

C.
SO 121


Souřadnicový systém: S-JTSK Výškový systém: Bpv

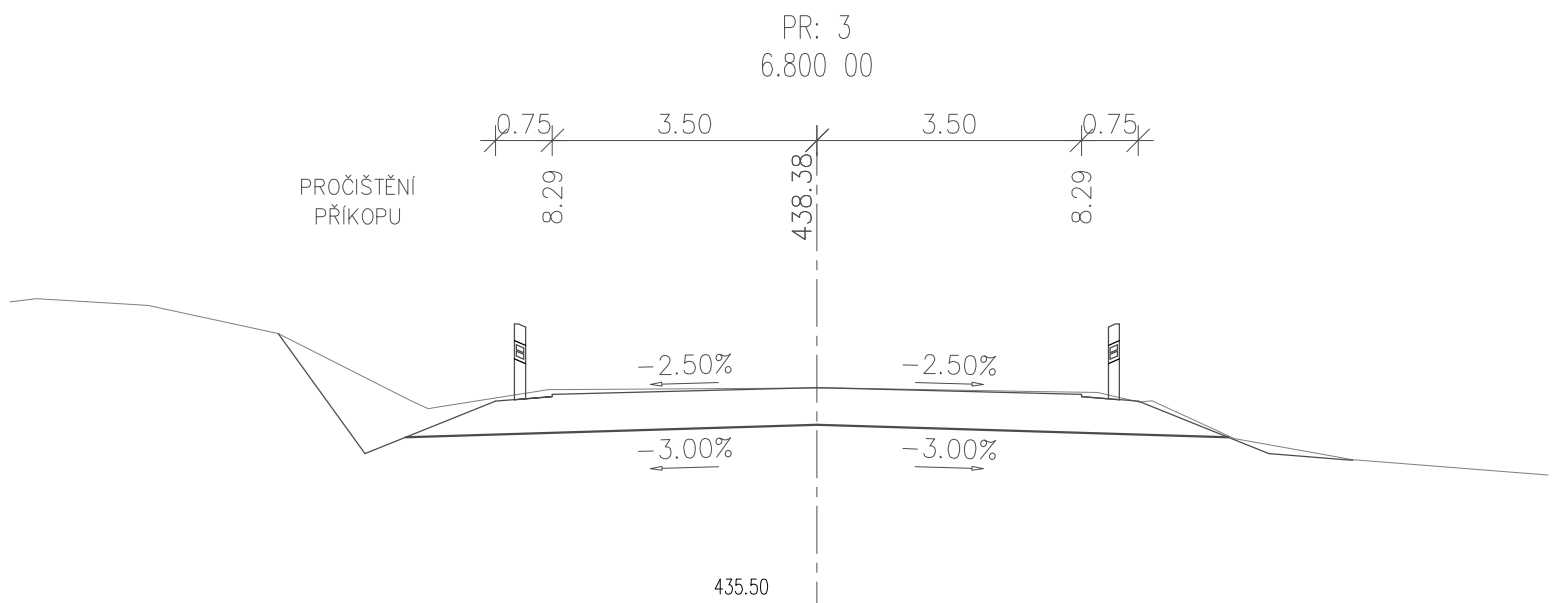
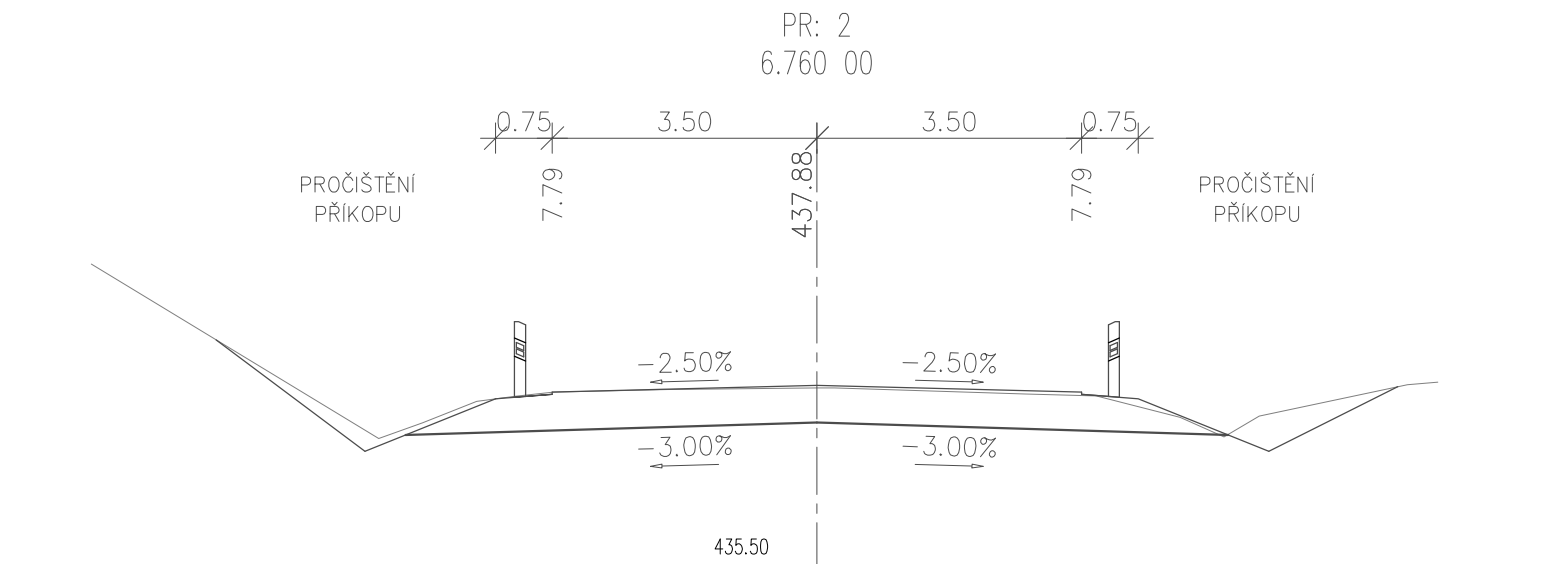
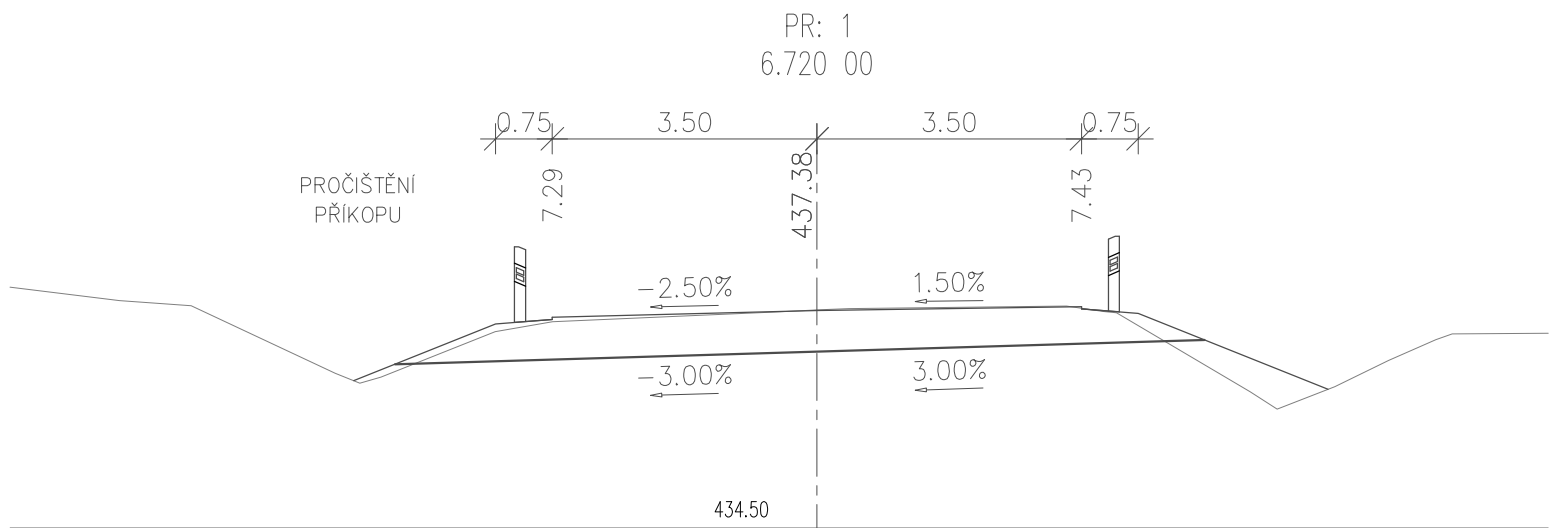
OBJEDNATEL PD



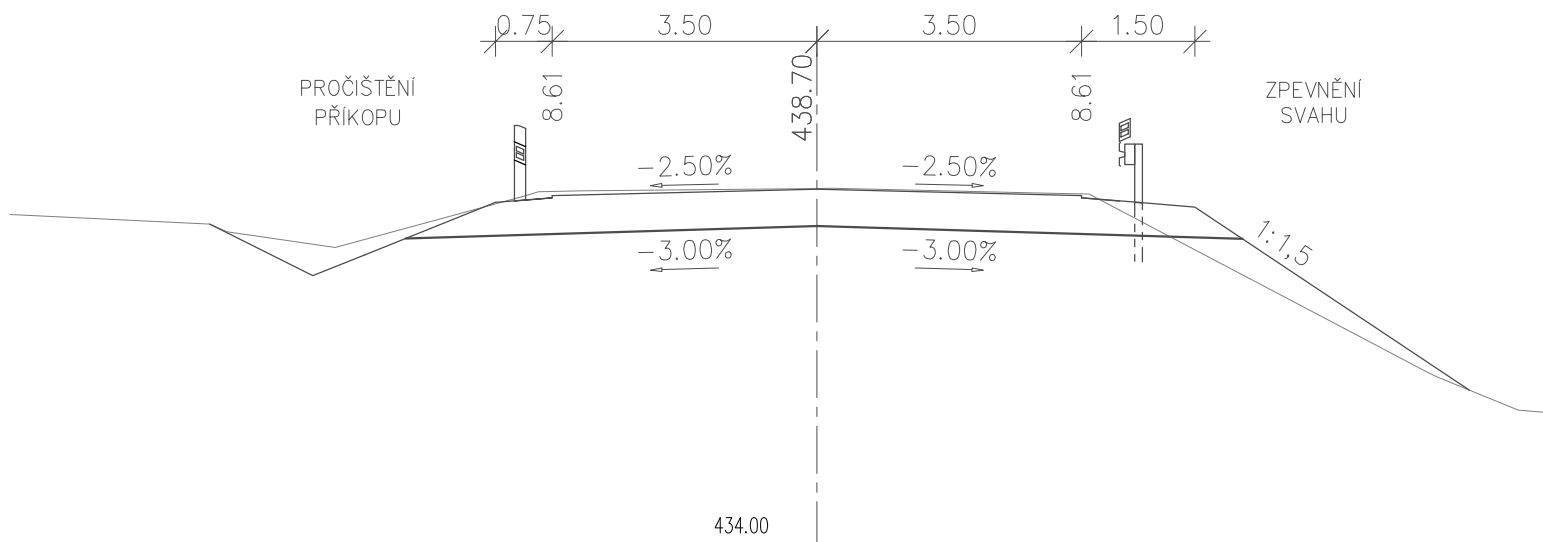
Krajská správa a údržba silnic Středočeského kraje, příspěvková organizace

Zborovská 81/11
150 00 Praha 5 Smíchov
IČ: 00066001

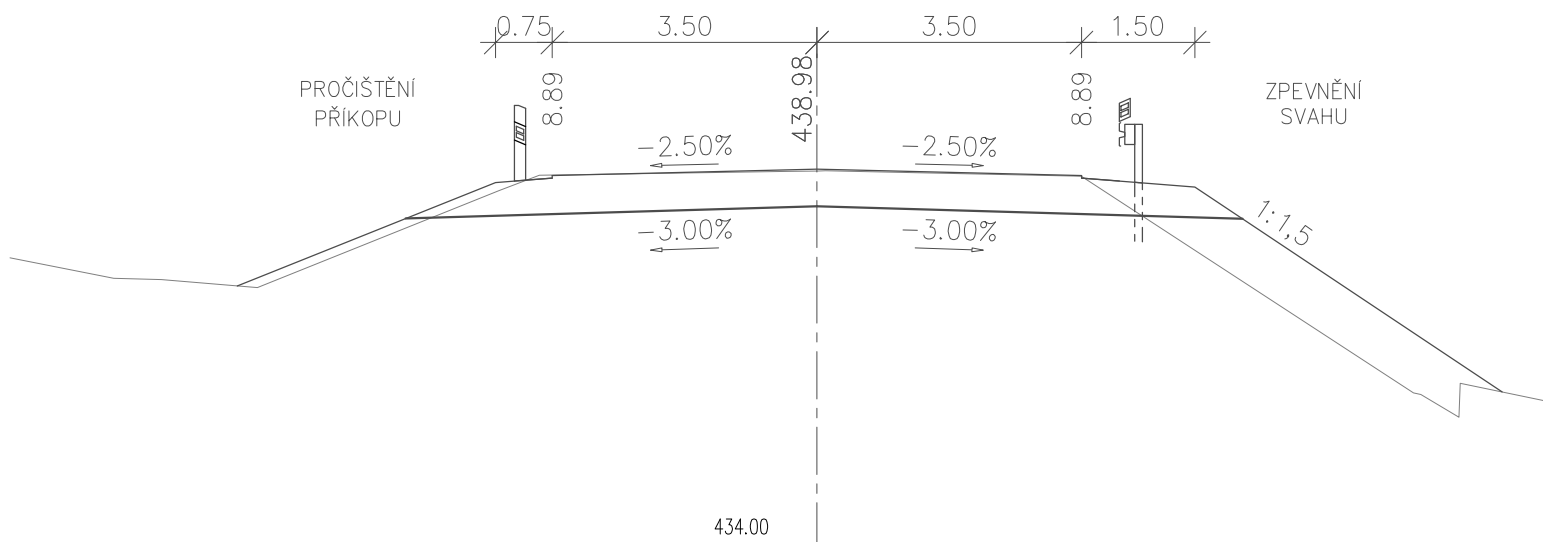
PROJEKTANT ČÁSTI				<div><div>atelierpromika</div><div>projektová činnost v dopravě</div></div>		
Atelier PROMIKA s.r.o.						
Muchova 9/223, 160 00 Praha 6, IČ 26080273, e-mail: promika@promika.cz						
VYPRACOVAL	HL. INŽENÝR PROJEKTU	KONTROLA	TECHNICKÝ ŘEDITEL	Atelier PROMIKA s.r.o., Muchova 9/223, 160 00 Praha 6		
ING. ŠÁRKA VESELÁ	ING. TOMÁŠ ROZTOČIL	ING. TOMÁŠ ROZTOČIL	ING. PETR MACEK			
AKCE				KÓD ZAKÁZKY	Struhapdps.0517	
II/112 Struhařov, rekonstrukce silnice provozní staničení km 6,70–9,48				STUPEŇ PD	DSP/PDPS	
				DATUM	01/2018	
ČÁST				MĚŘÍTKO	1:100	
C. STAVEBNÍ ČÁST				POČET FORMÁTŮ	24x44	
STAVEBNÍ OBJEKT				ČÁST	Č. PŘÍLOHY	Č. PARÉ
SO 121 SILNICE II/112				C.	1.5.	
PŘÍLOHA						
PŘÍČNÉ ŘEZY						



PR: 4
6.840 00



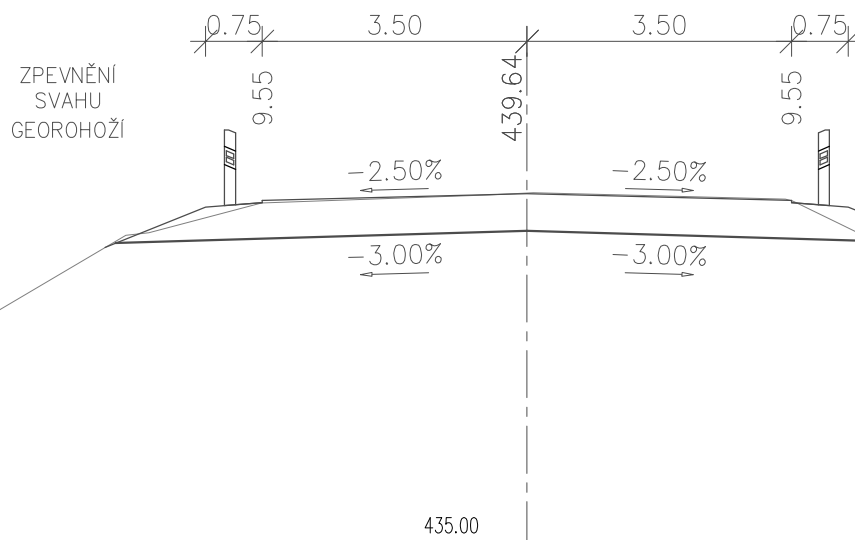
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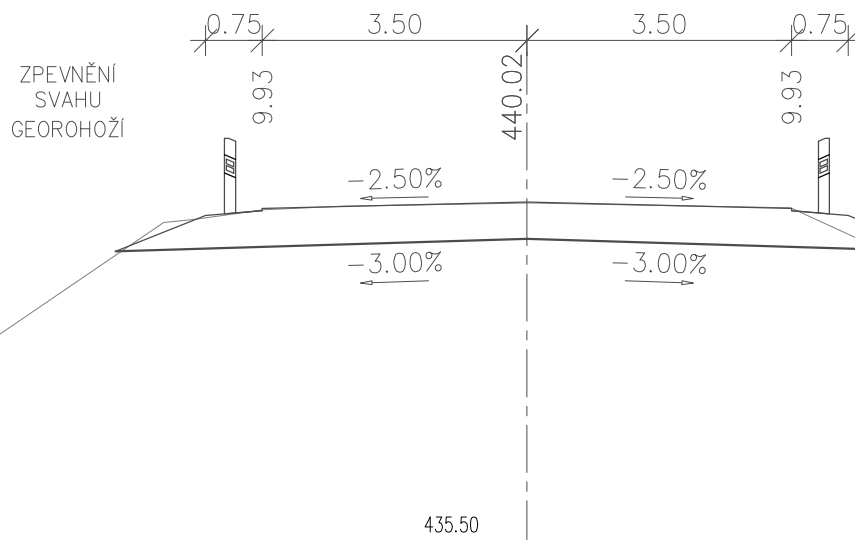
PR: 6
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PŘÍČNÝ ŘEZ NA MOSTĚ 112-007 VIZ. DOKUMENTACE AKCE
REKONSTRUKCE MOSTŮ II/112 DOBŘÍČKOV – JEMNIŠTĚ

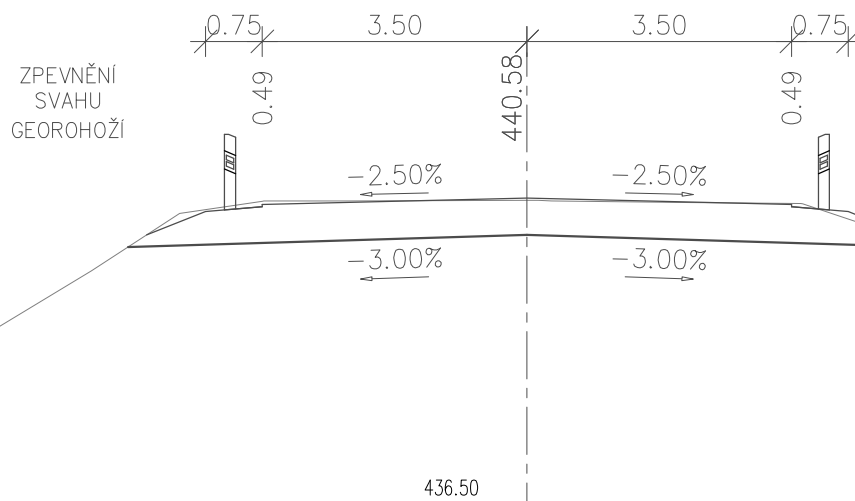
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PR: 8
7.000 00

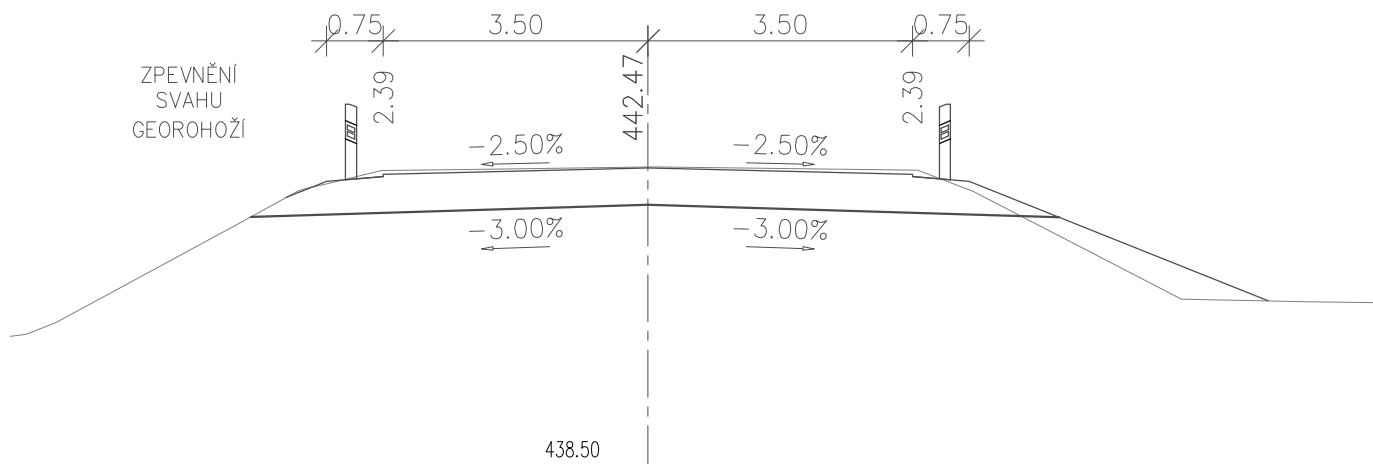


PR: 9
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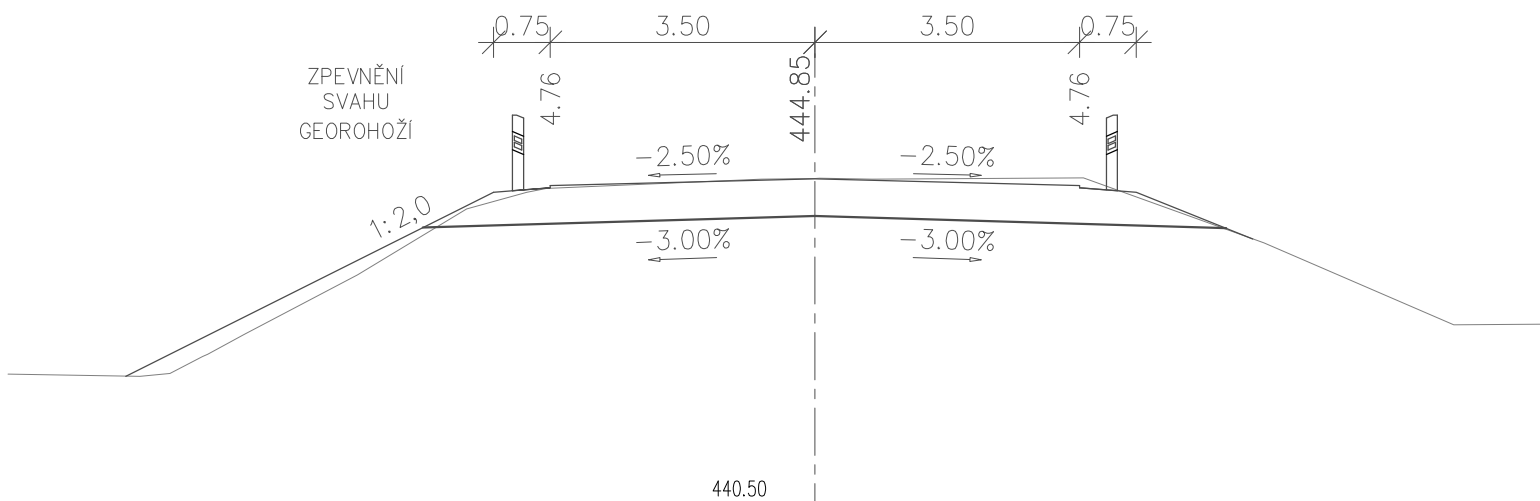
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ZPEVNĚNÍ
SVAHU
GEOROHOŽÍ



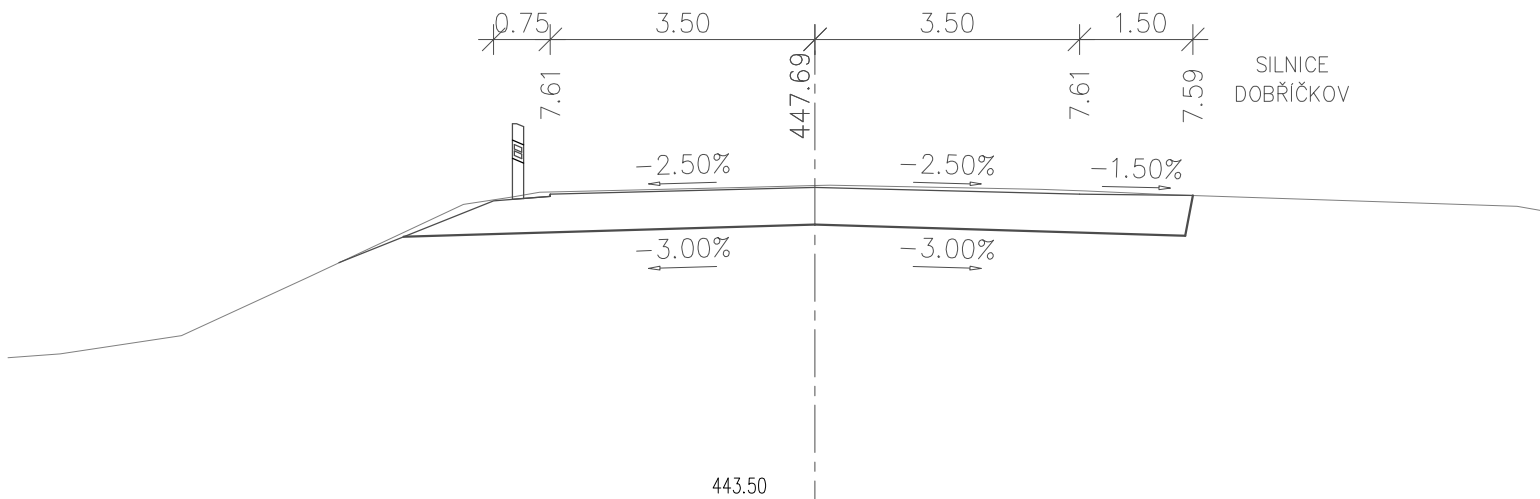
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ZPEVNĚNÍ
SVAHU
GEOROHOŽÍ

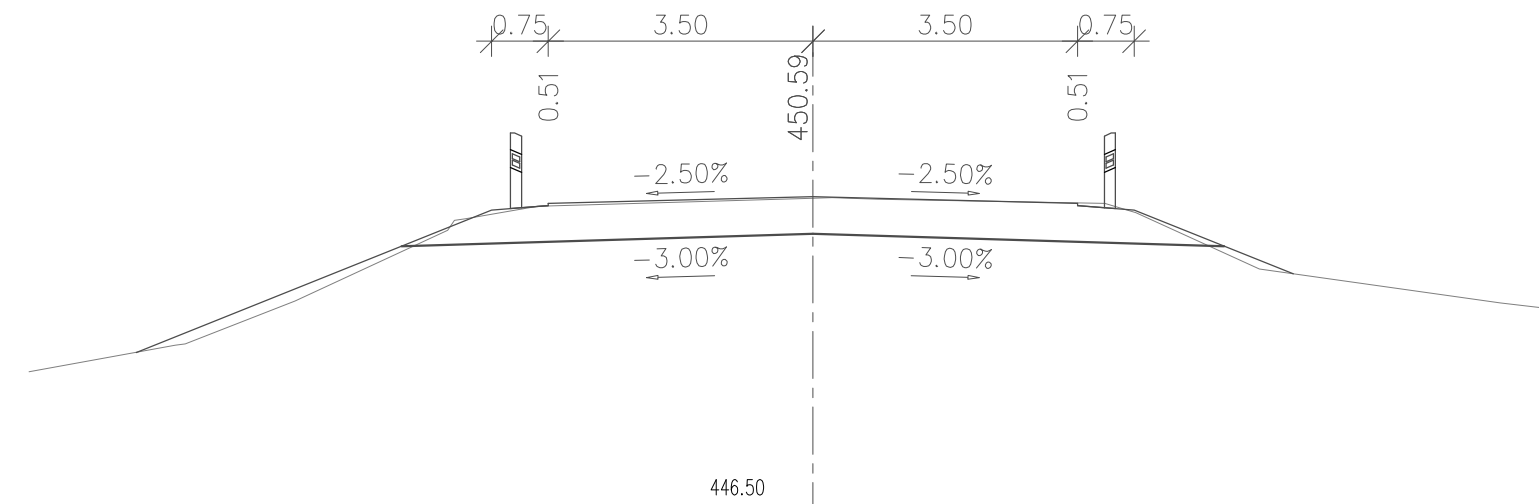


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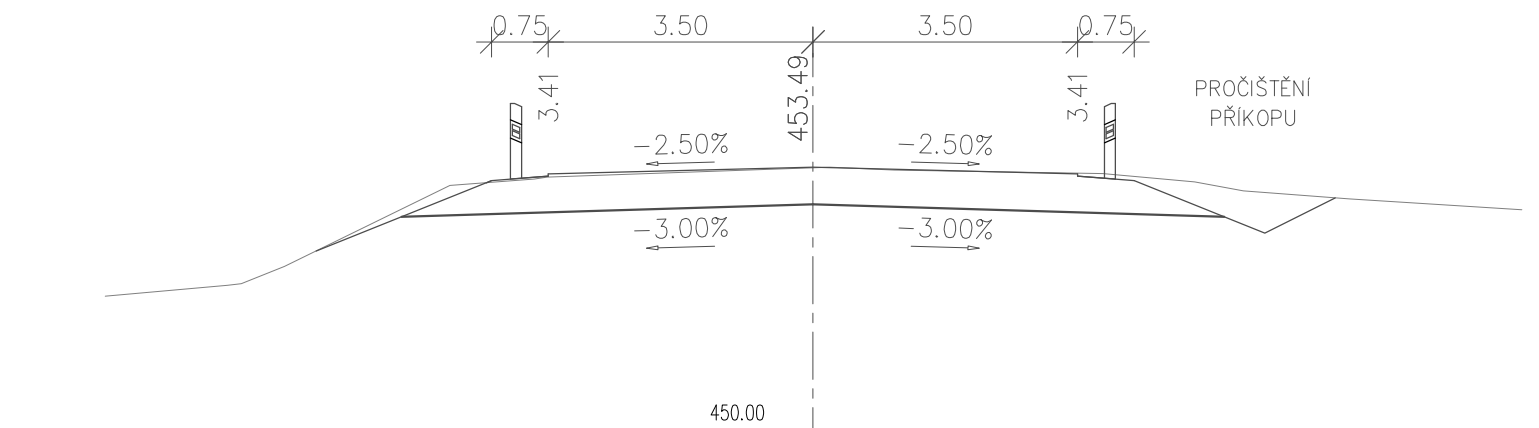
SILNICE
DOBŘÍČKOV



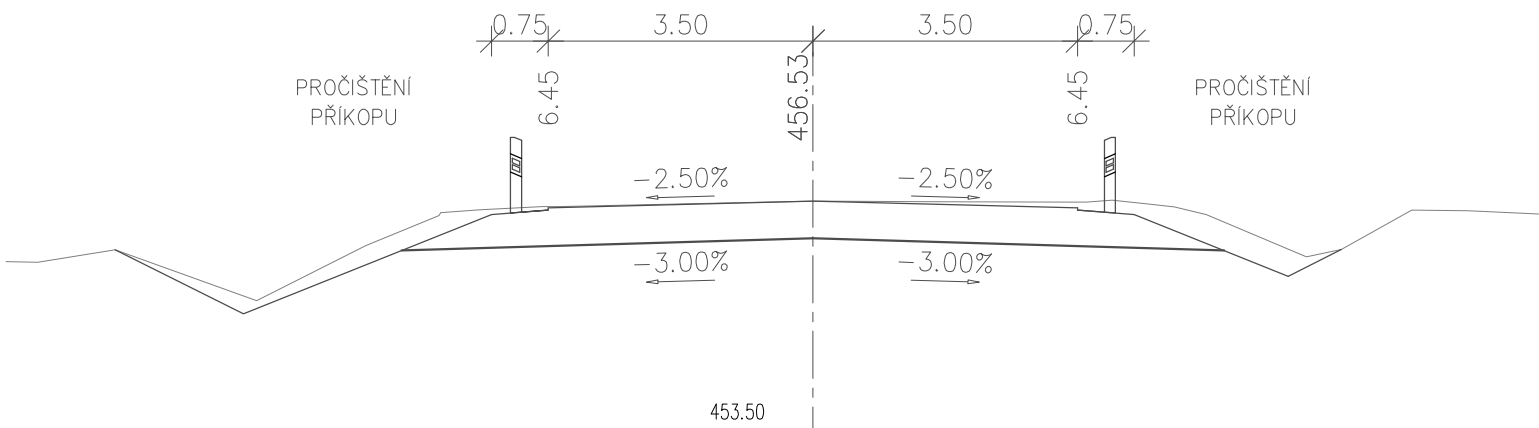
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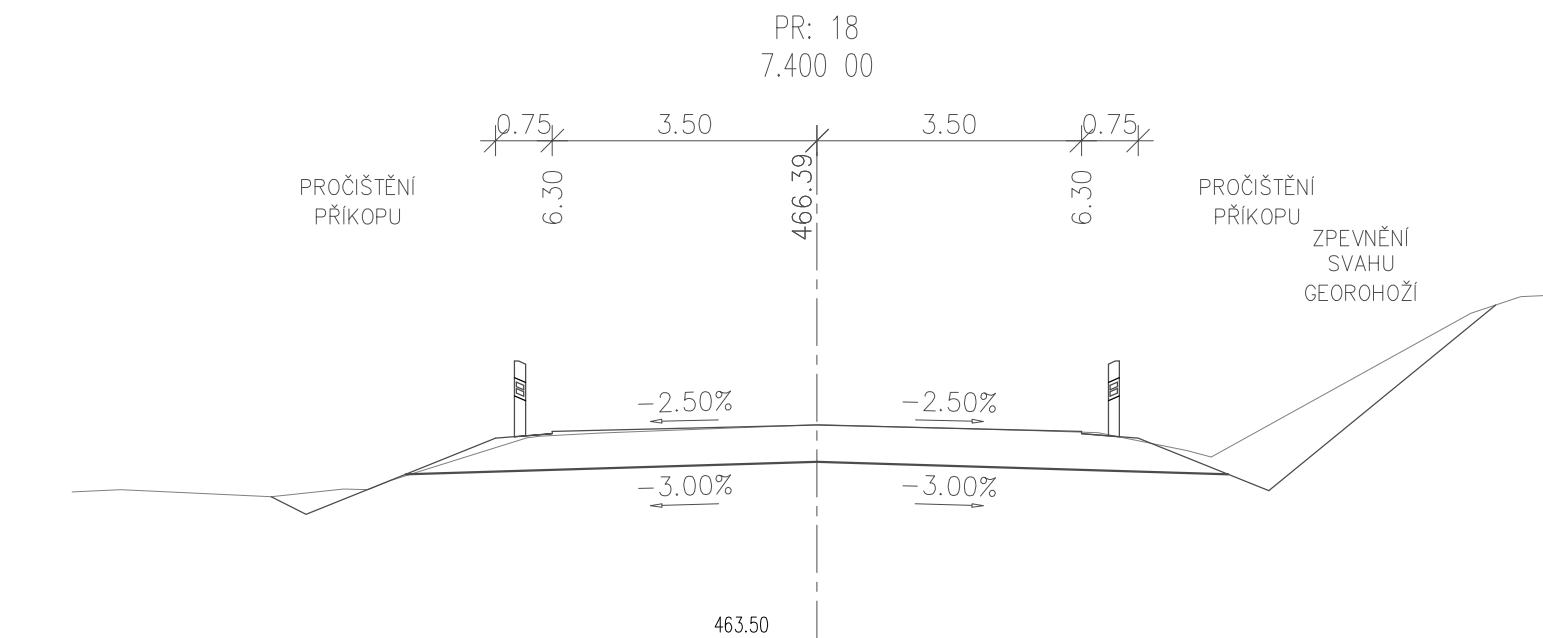
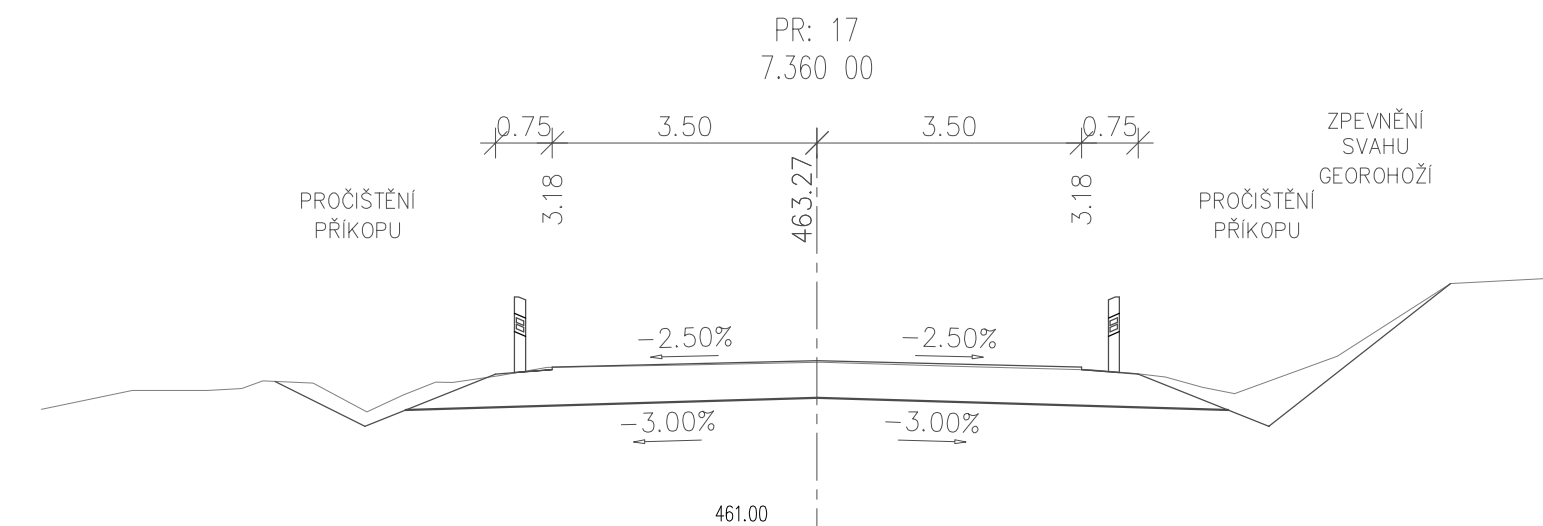
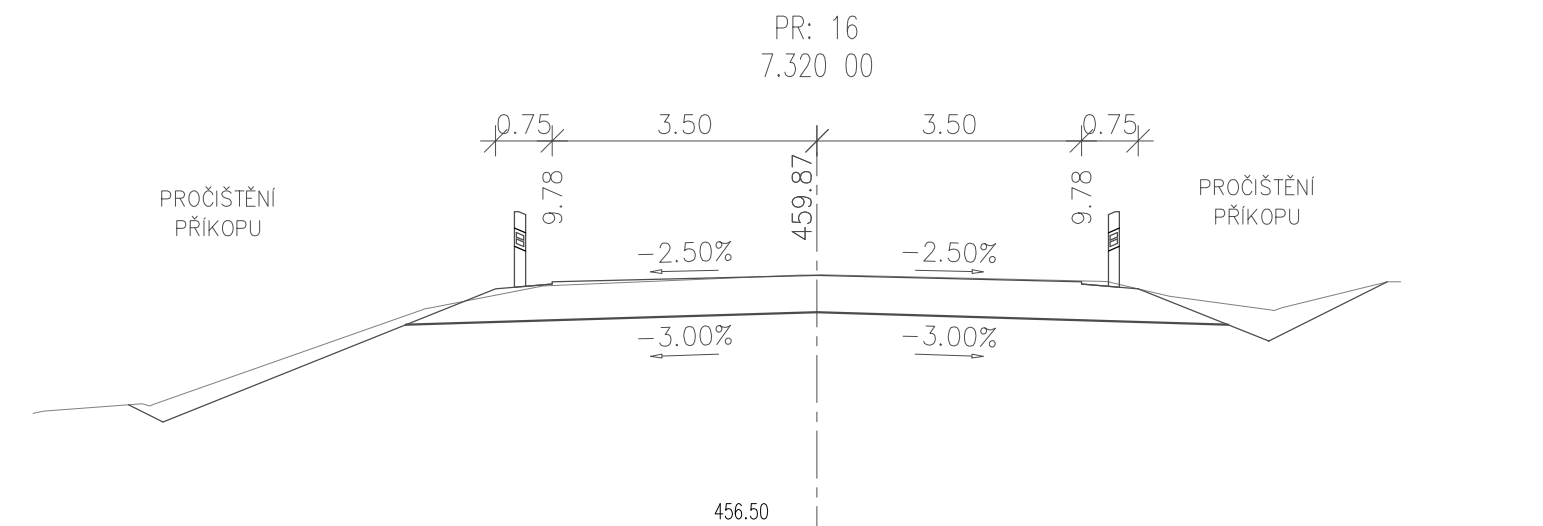


PR: 14
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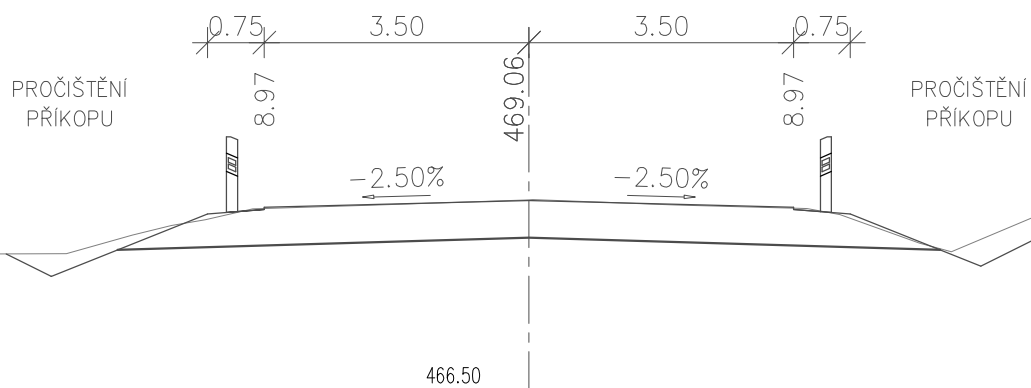


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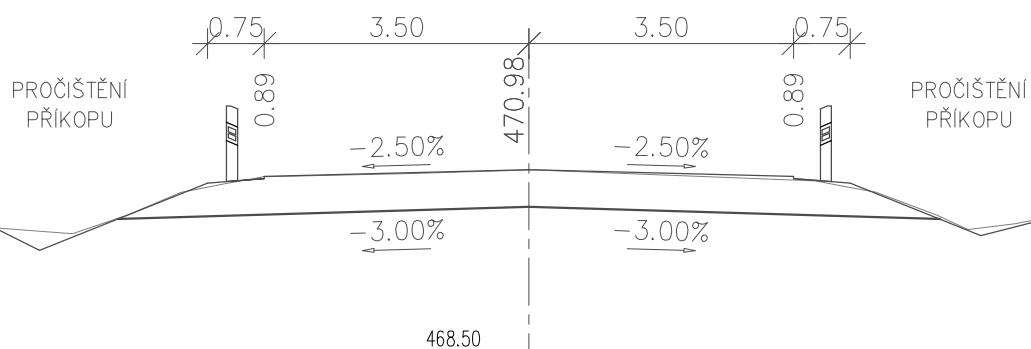




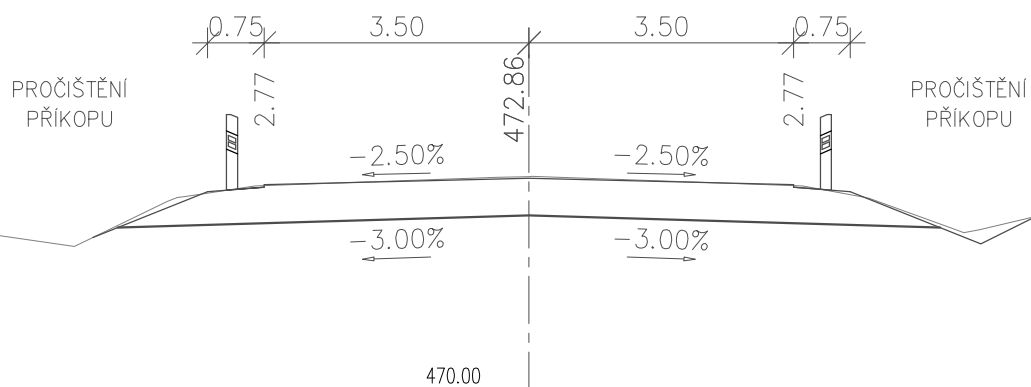
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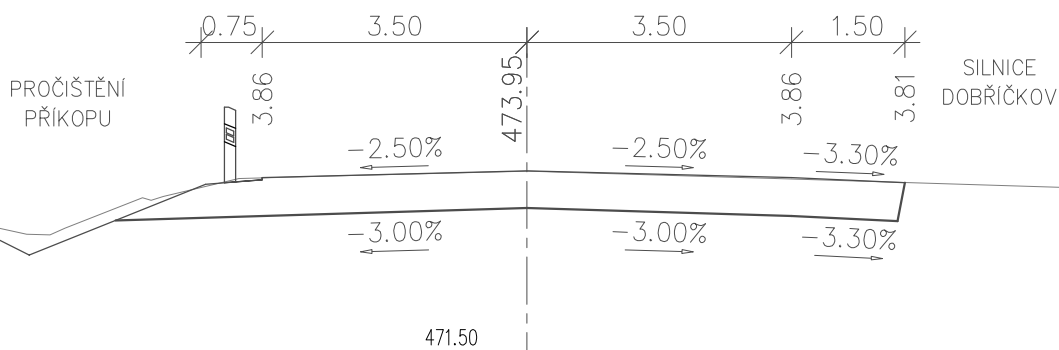
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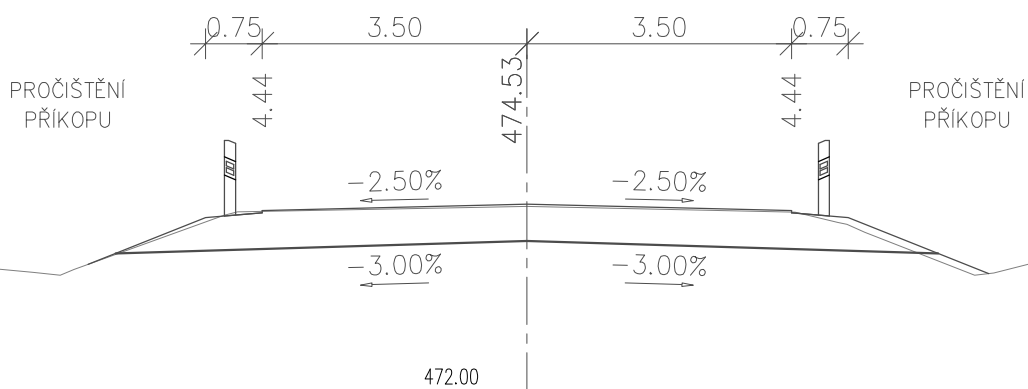
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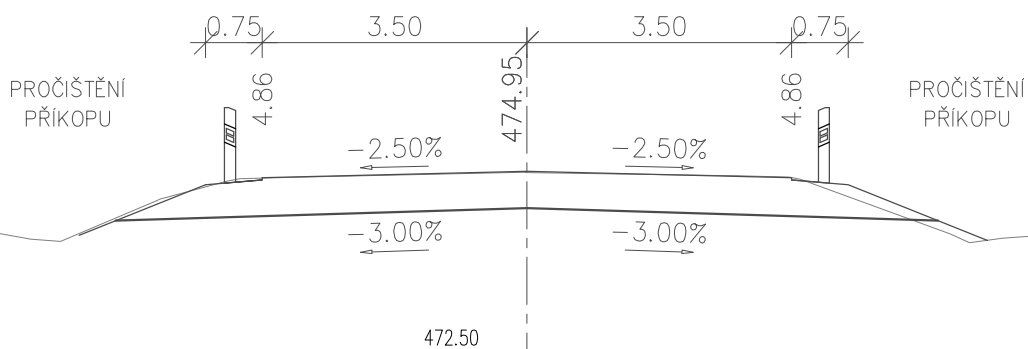
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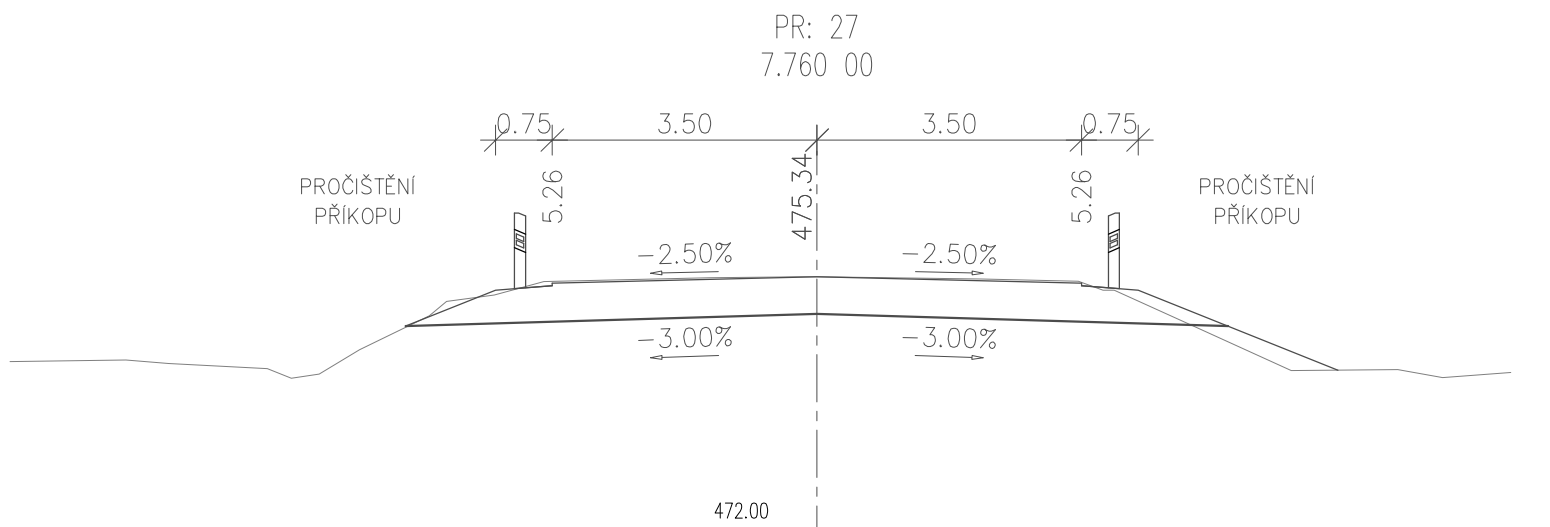
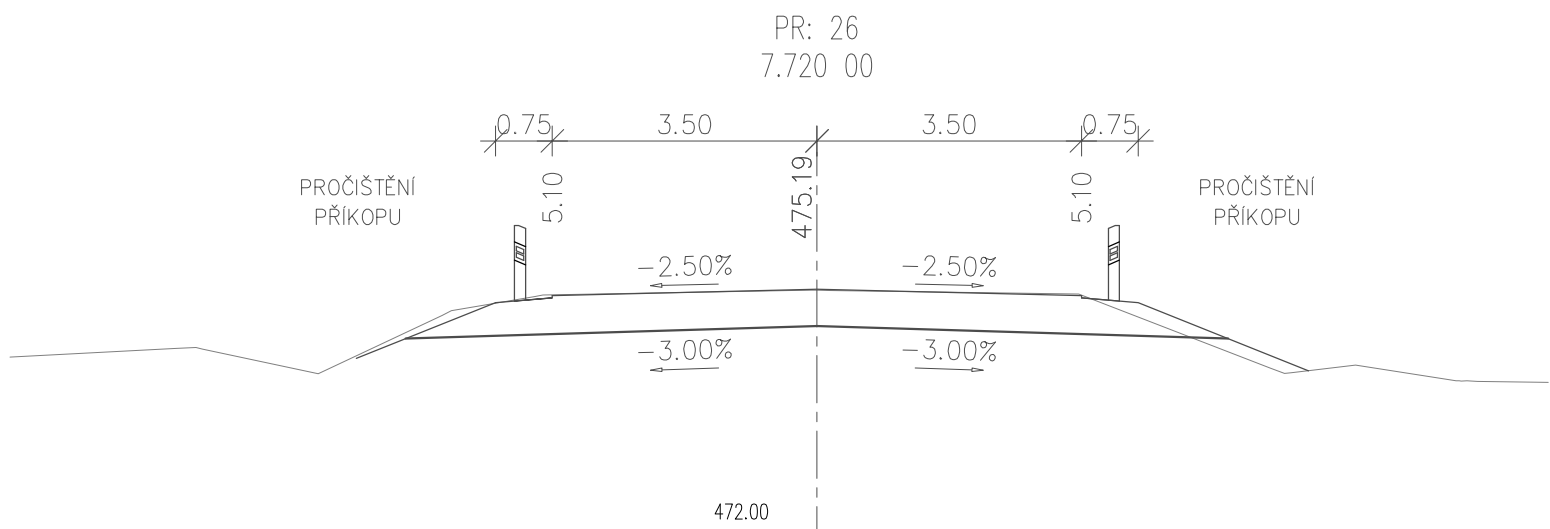
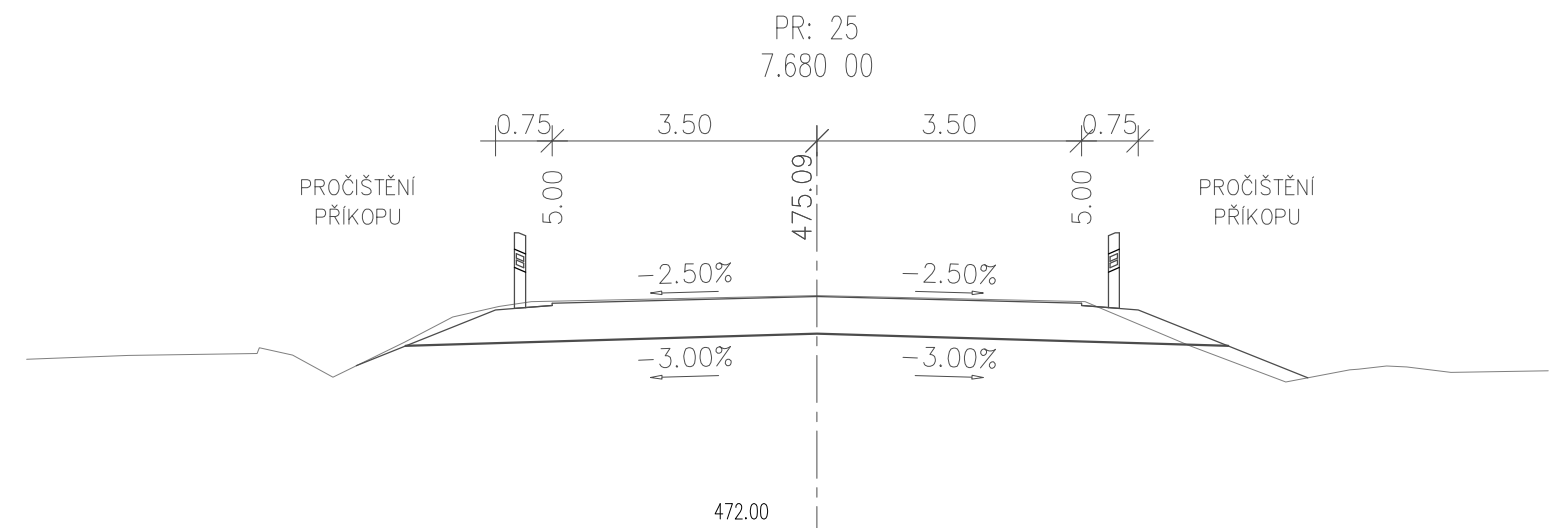


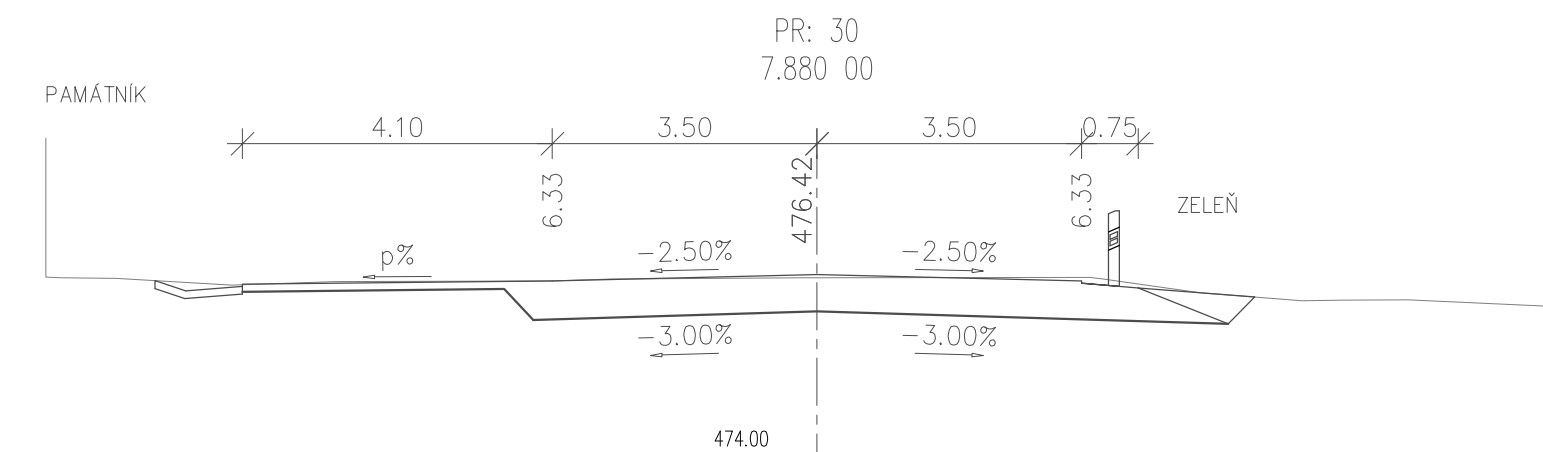
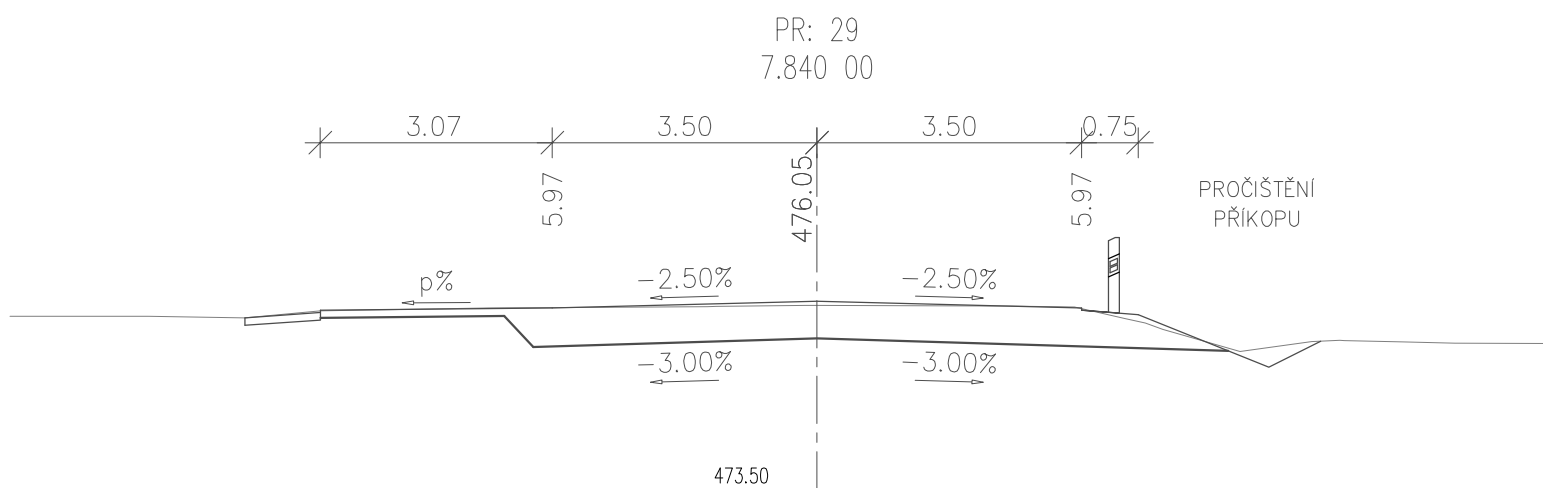
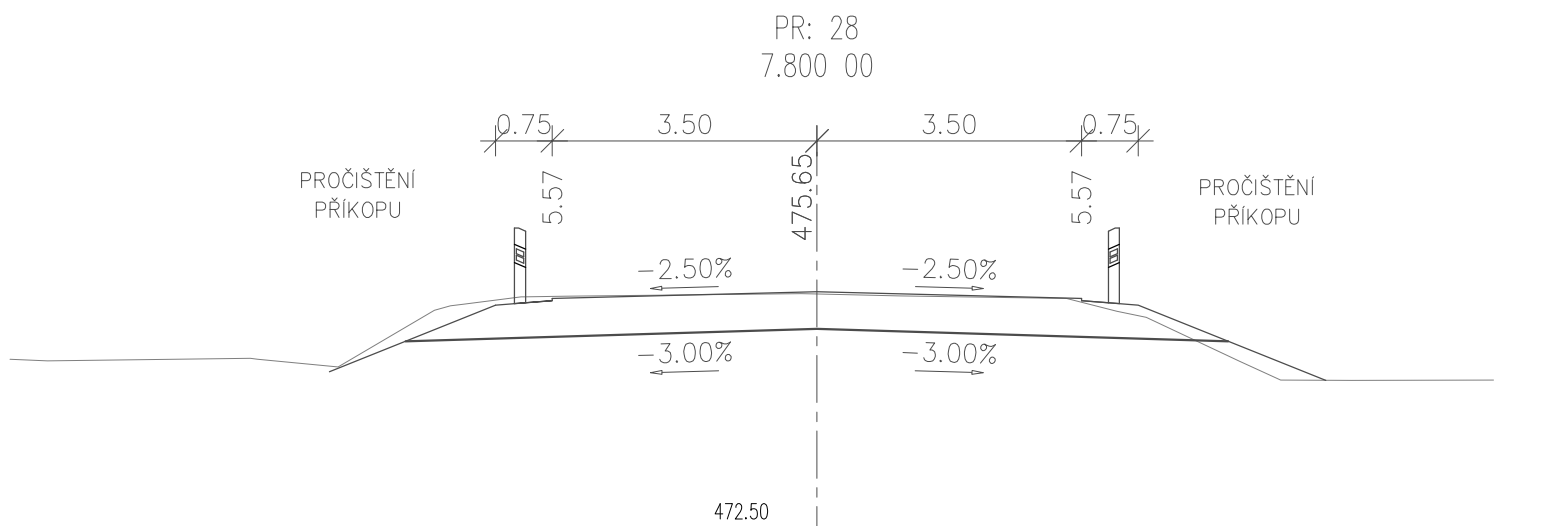
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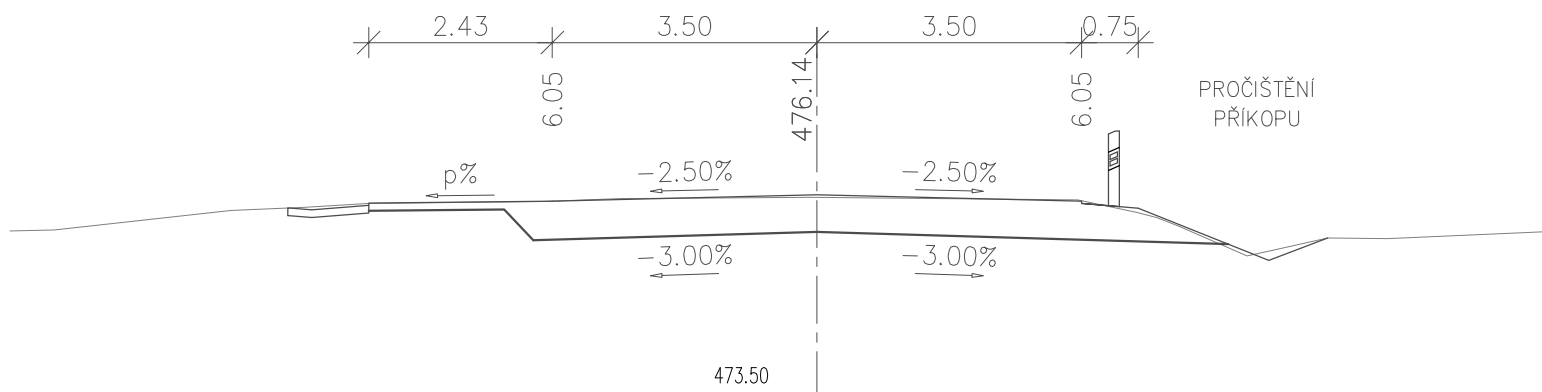
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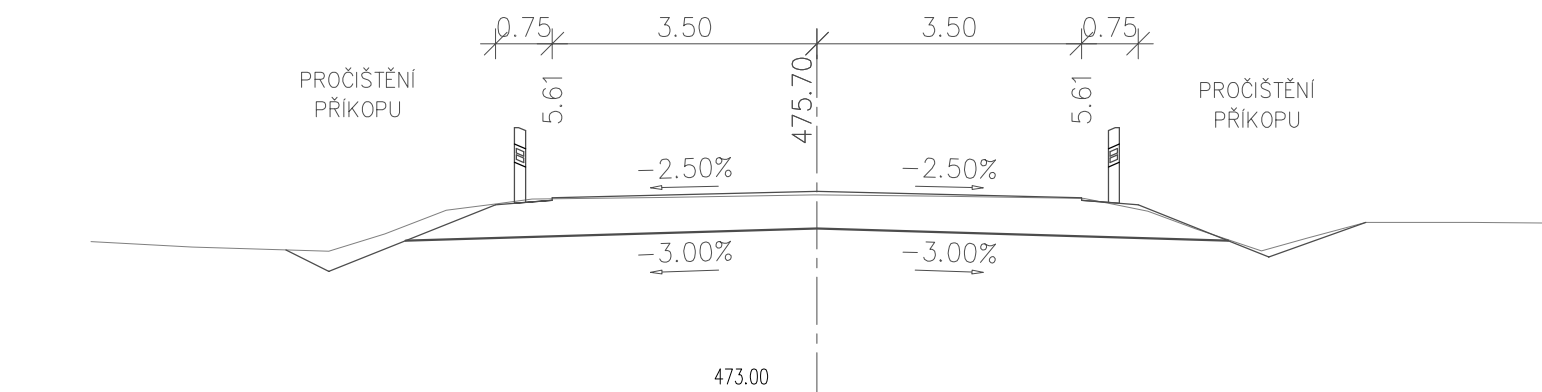




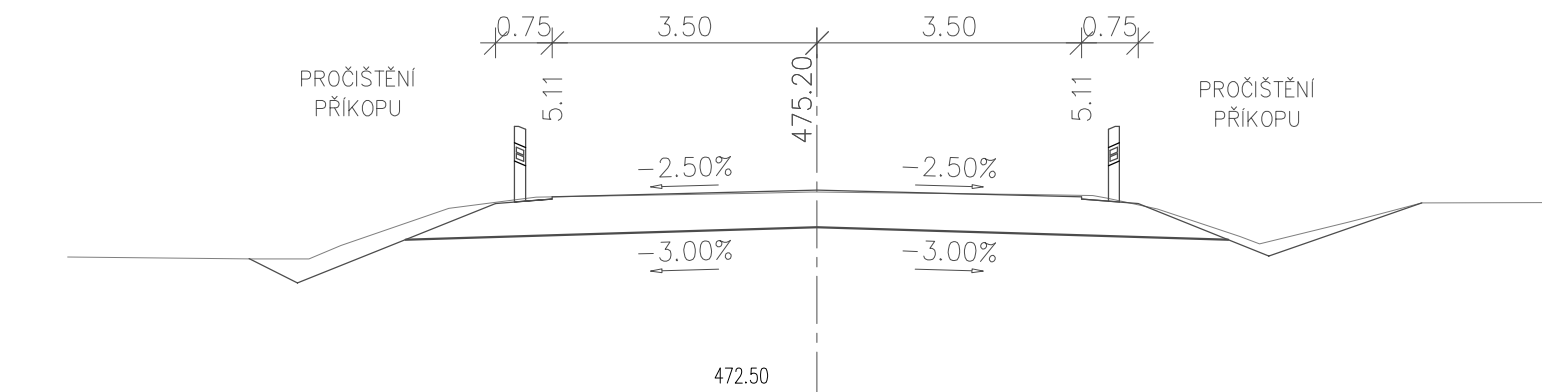
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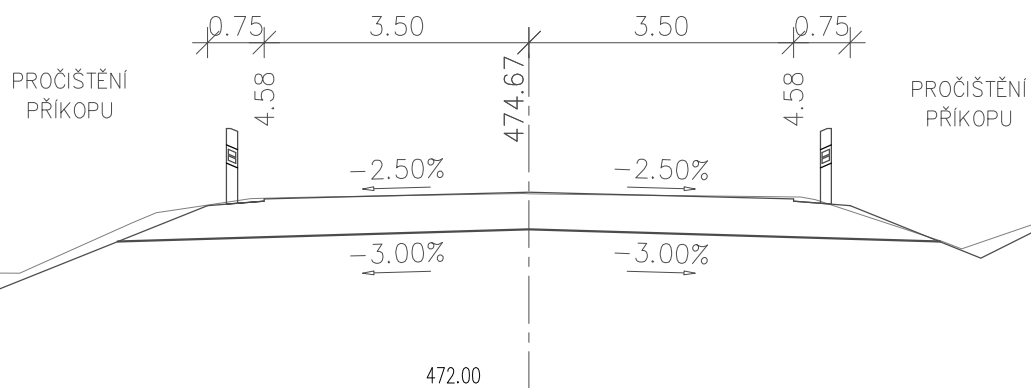
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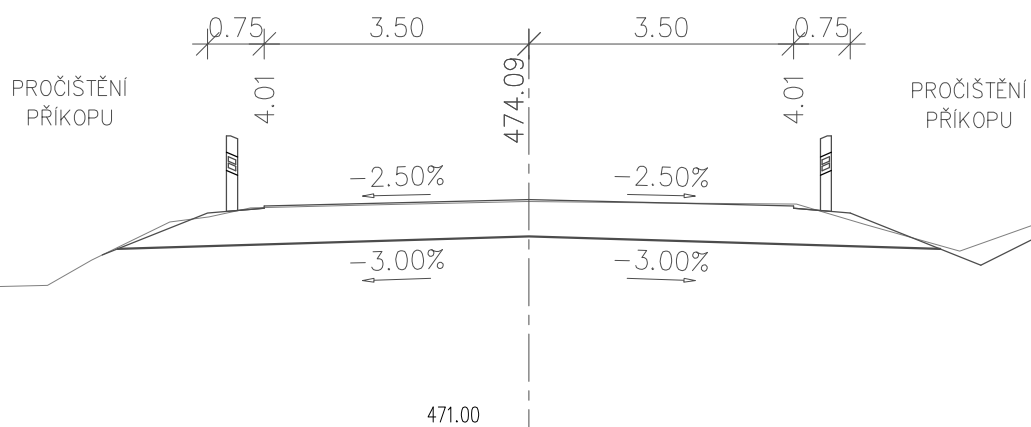
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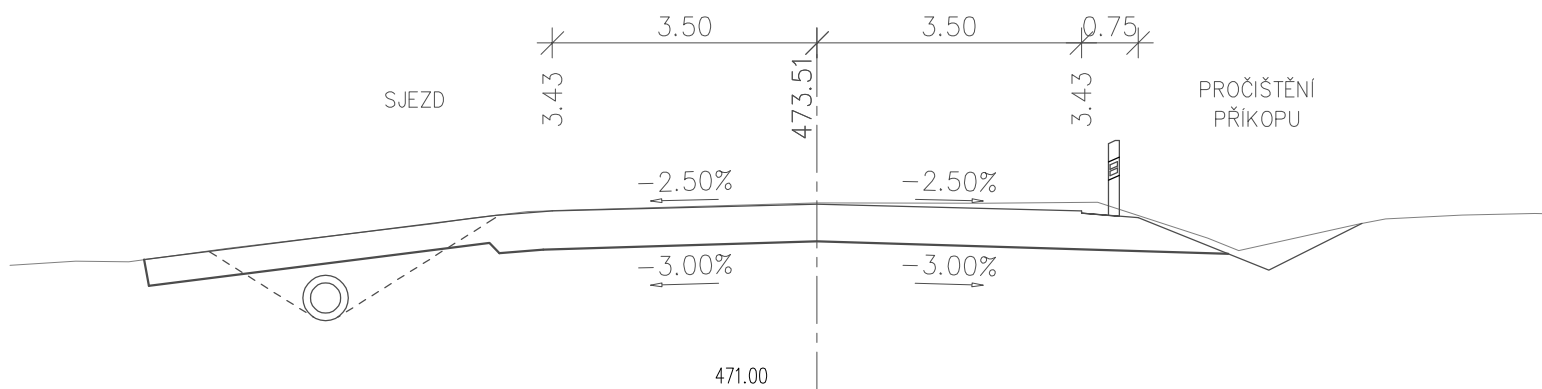
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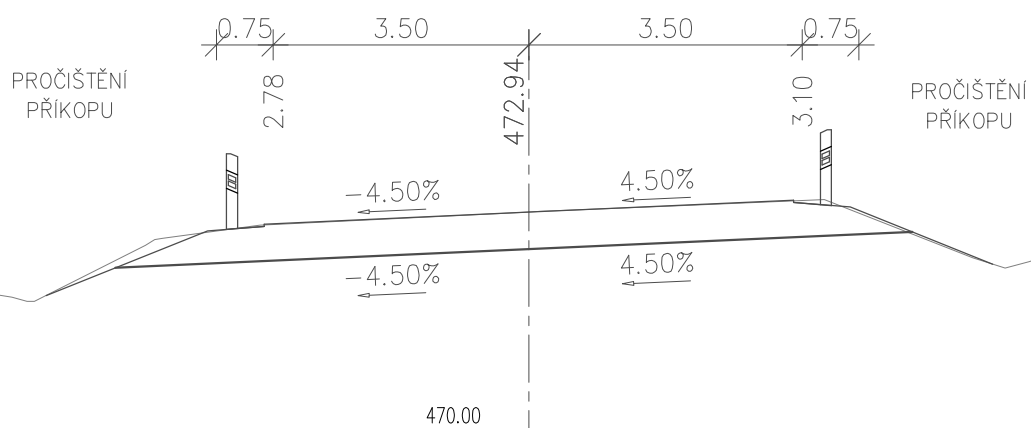
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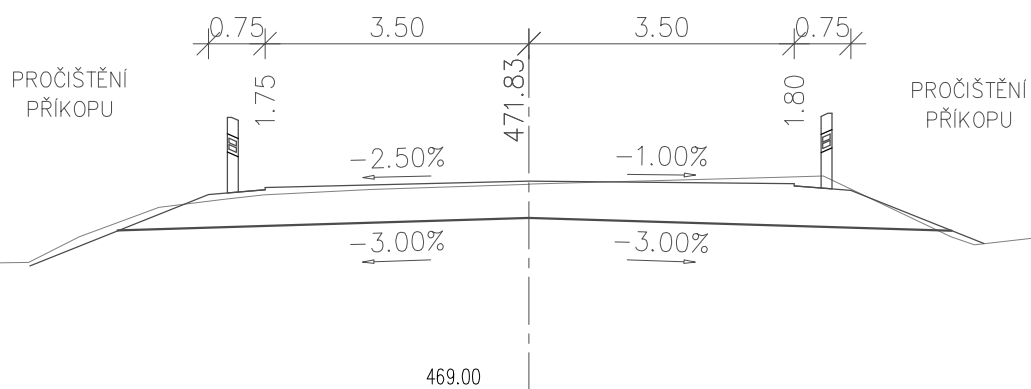
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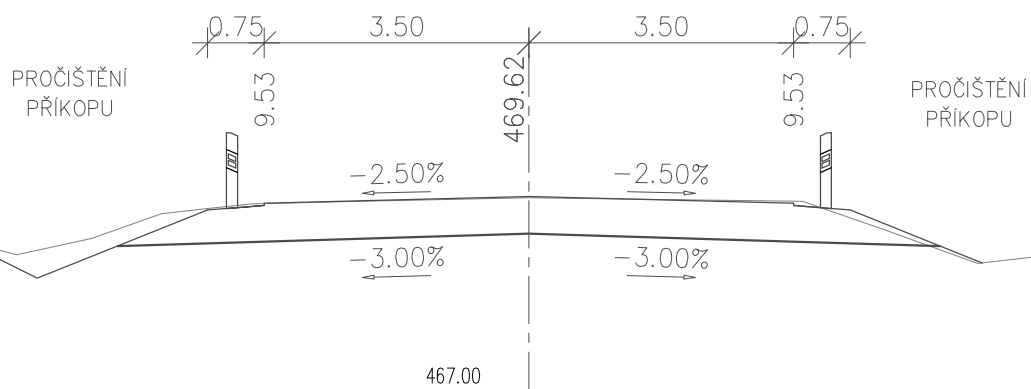
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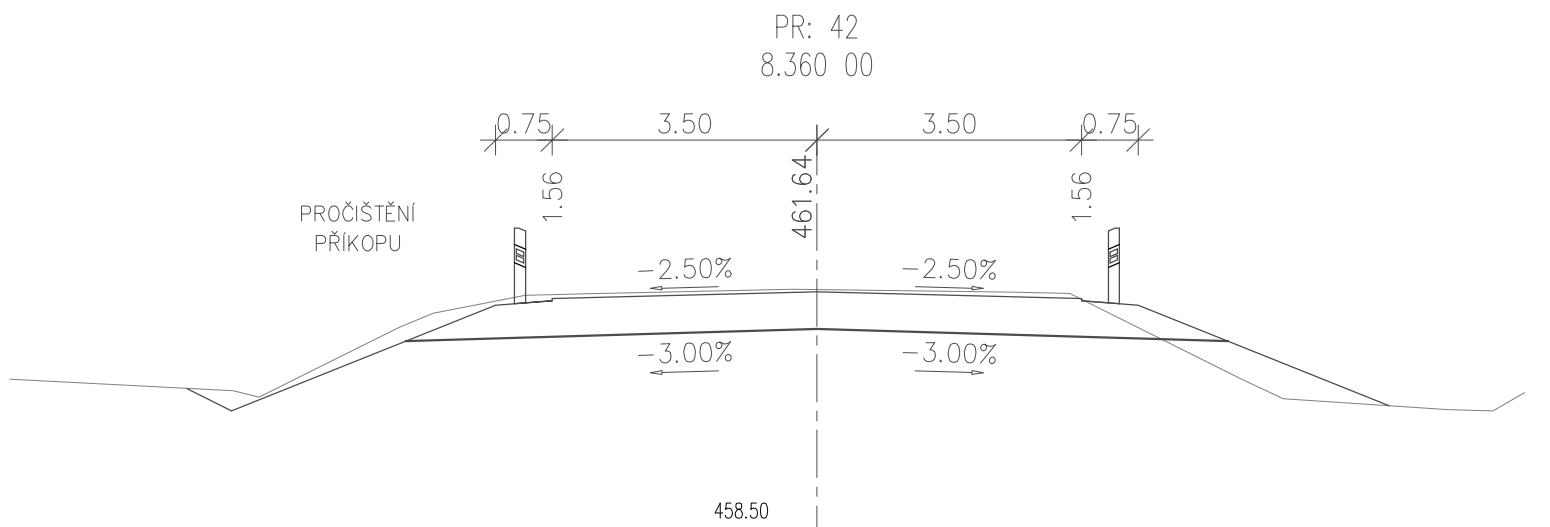
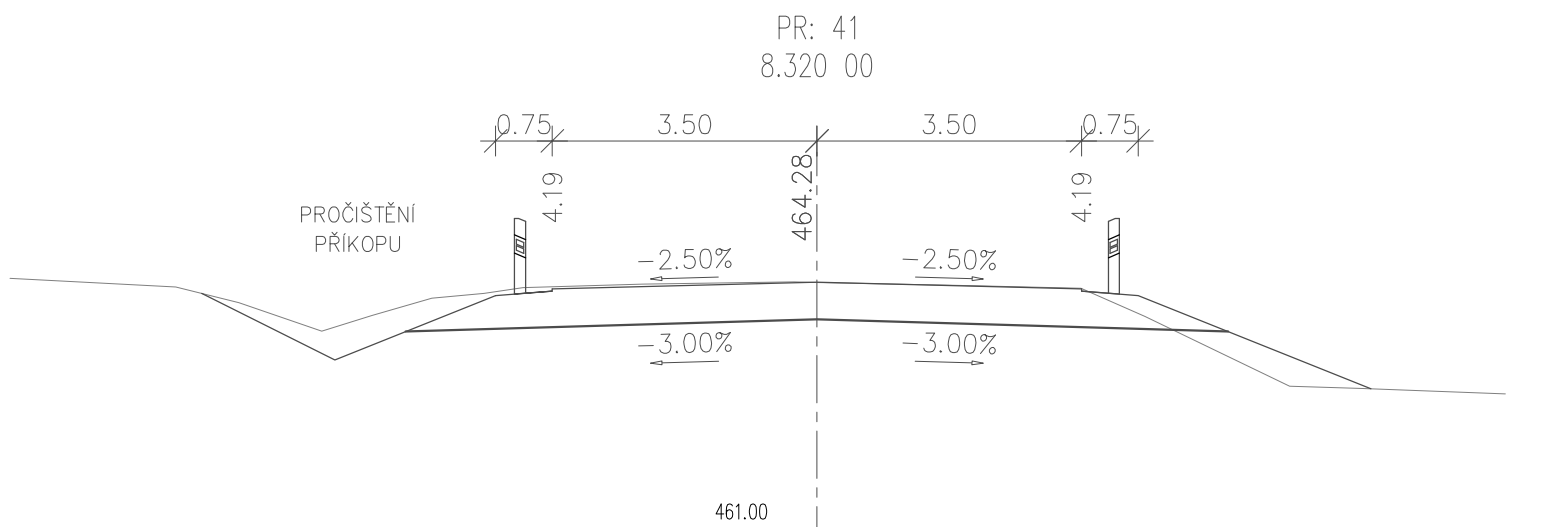
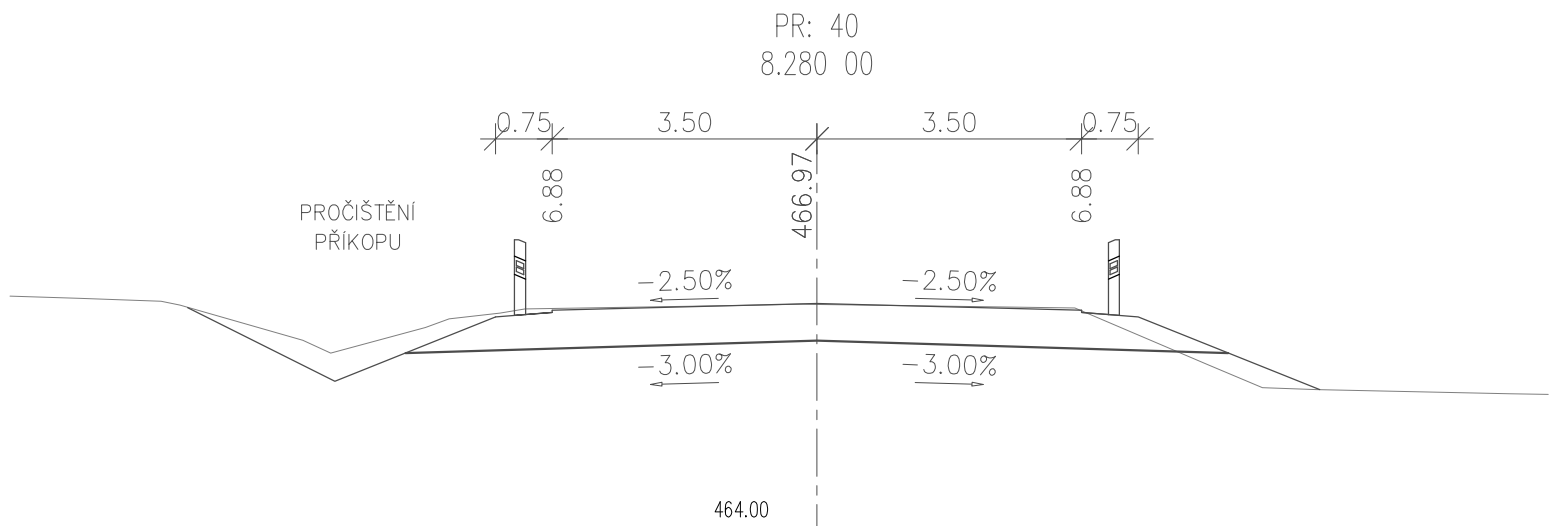


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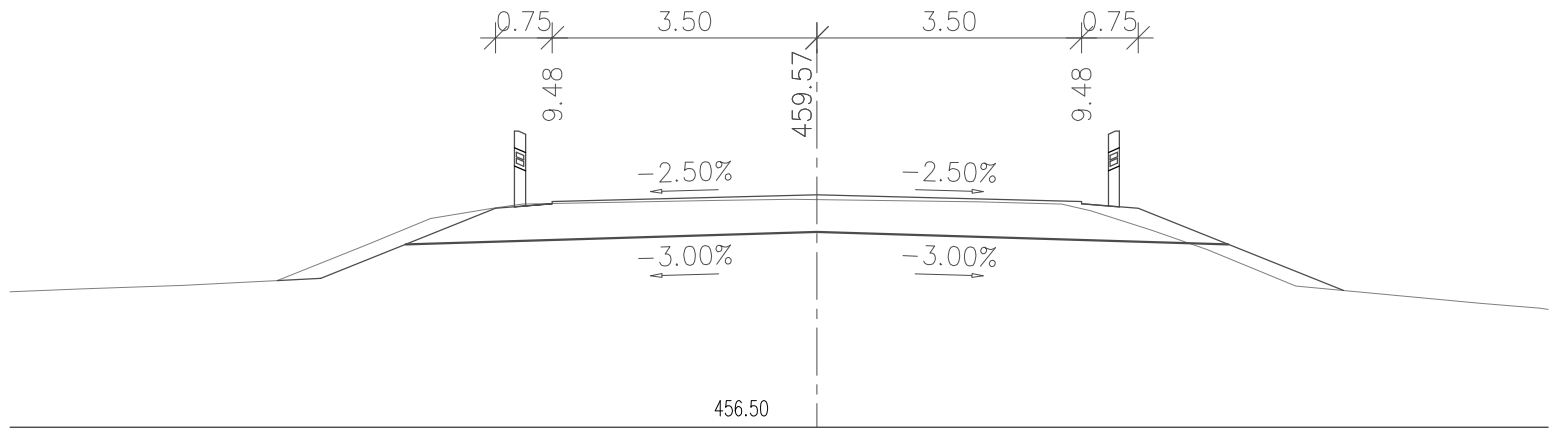


PR: 39
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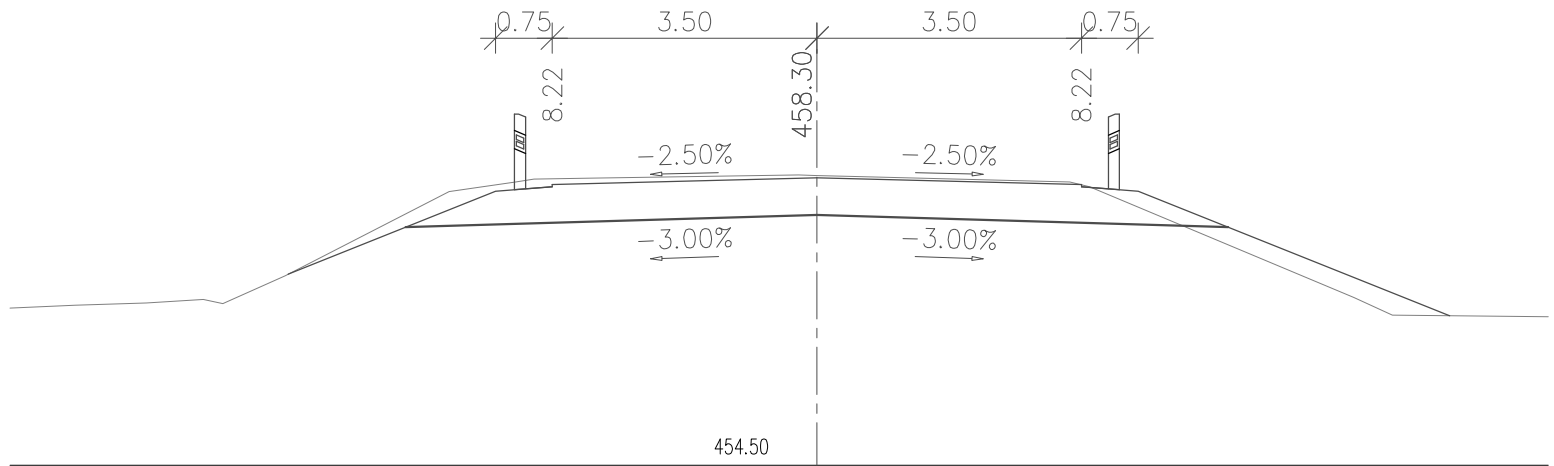




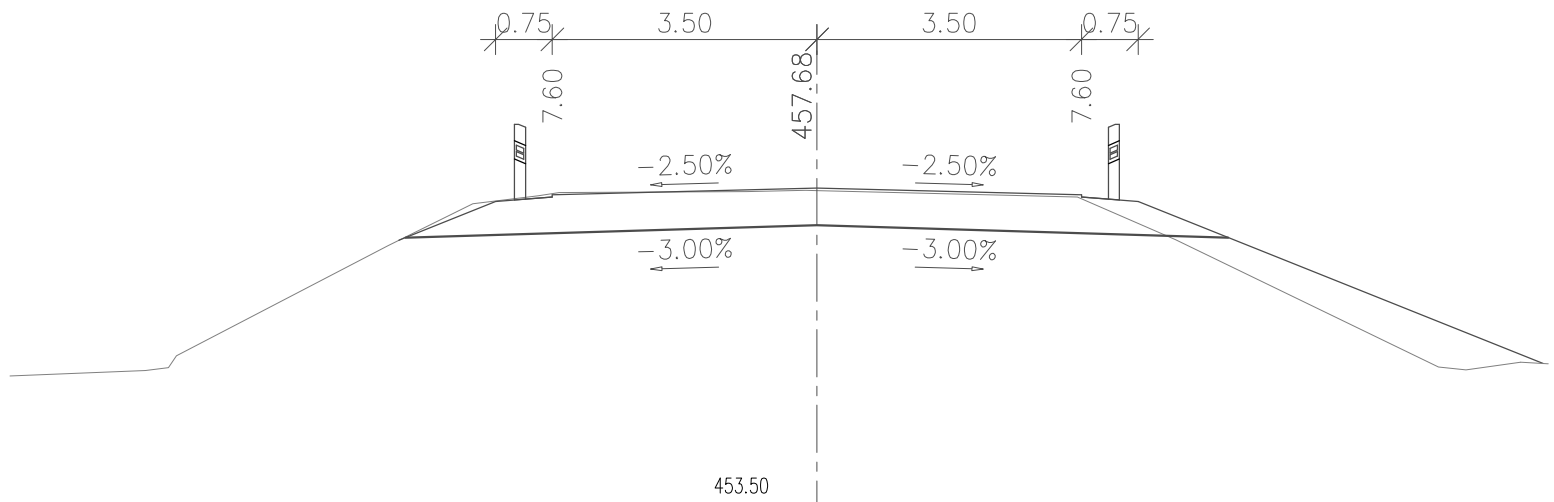
PR: 43
8.400 00



PR: 44
8.440 00



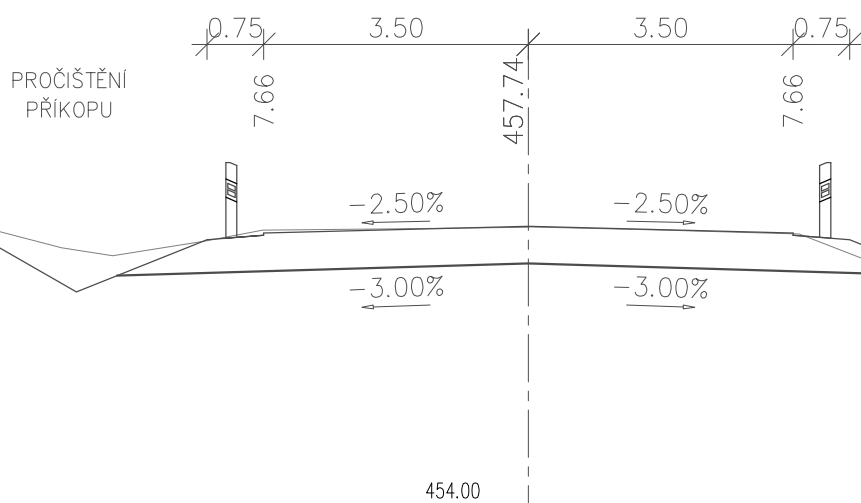
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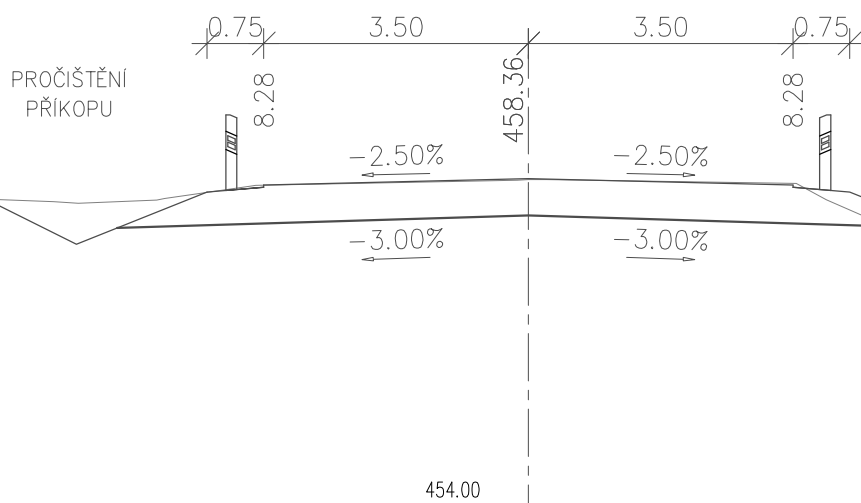
PR: 46
8.520 00

PŘÍČNÝ ŘEZ NA MOSTĚ 112-007 VIZ. DOKUMENTACE AKCE
REKONSTRUKCE MOSTŮ II/112 DOBŘÍČKOV – JEMNIŠTĚ

PR: 47
8.560 00



PR: 48
8.600 00



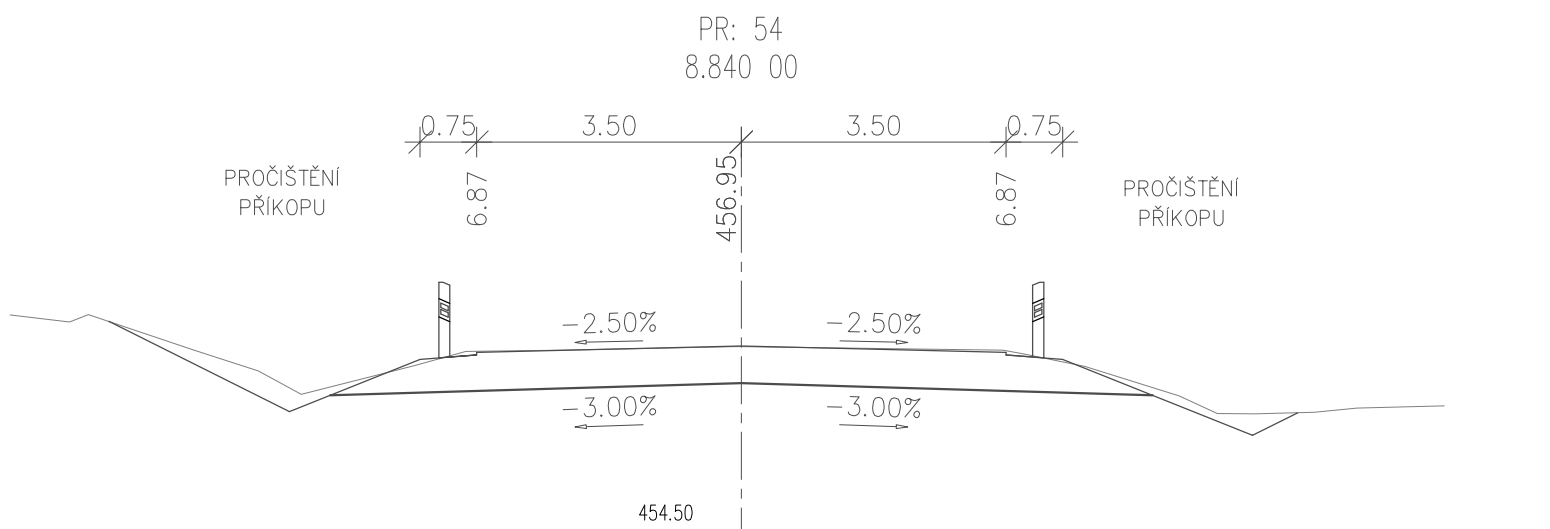
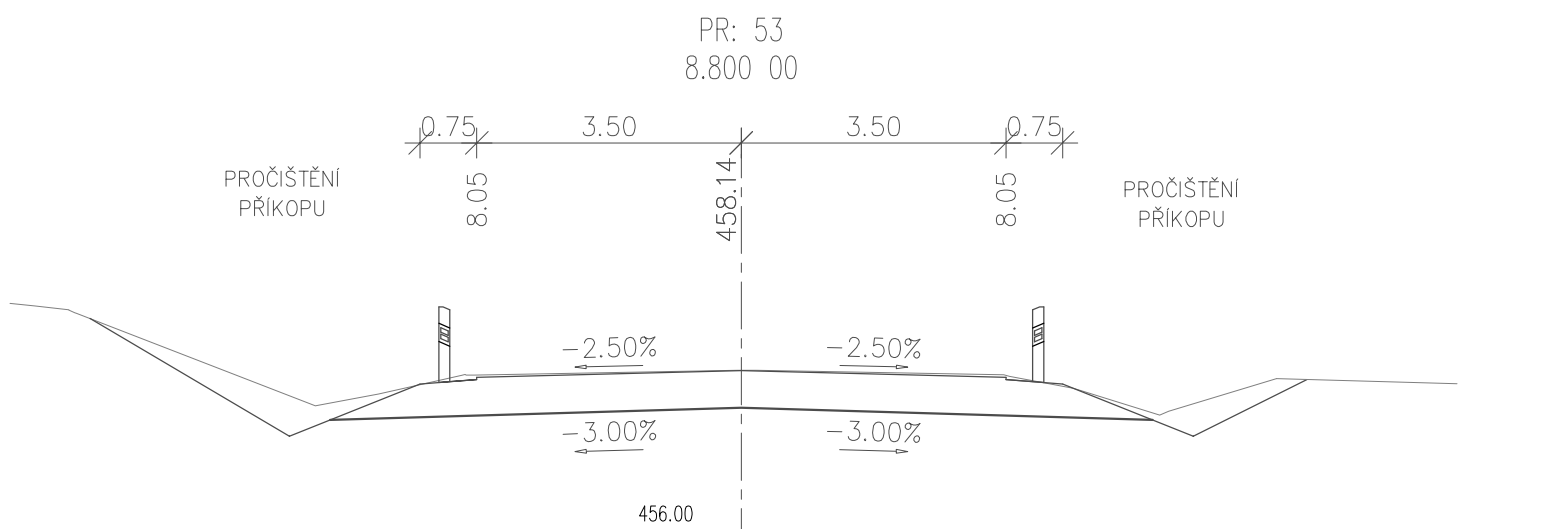
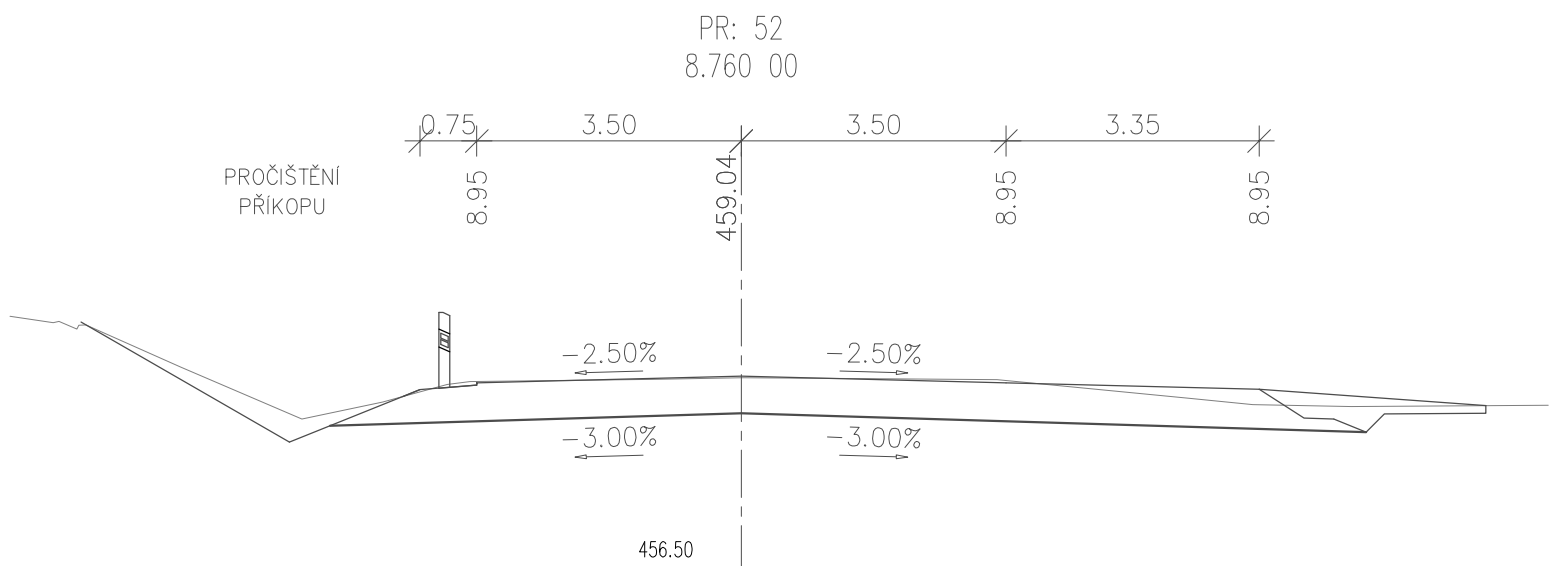
PROČIŠTĚNÍ PŘÍKOPU

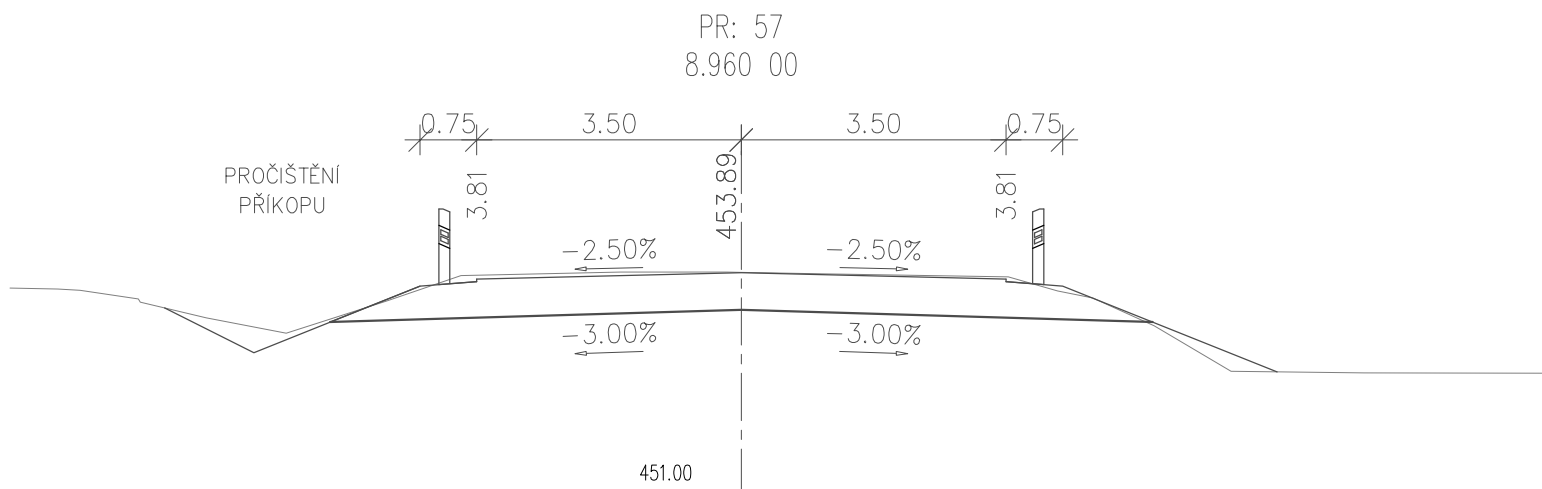
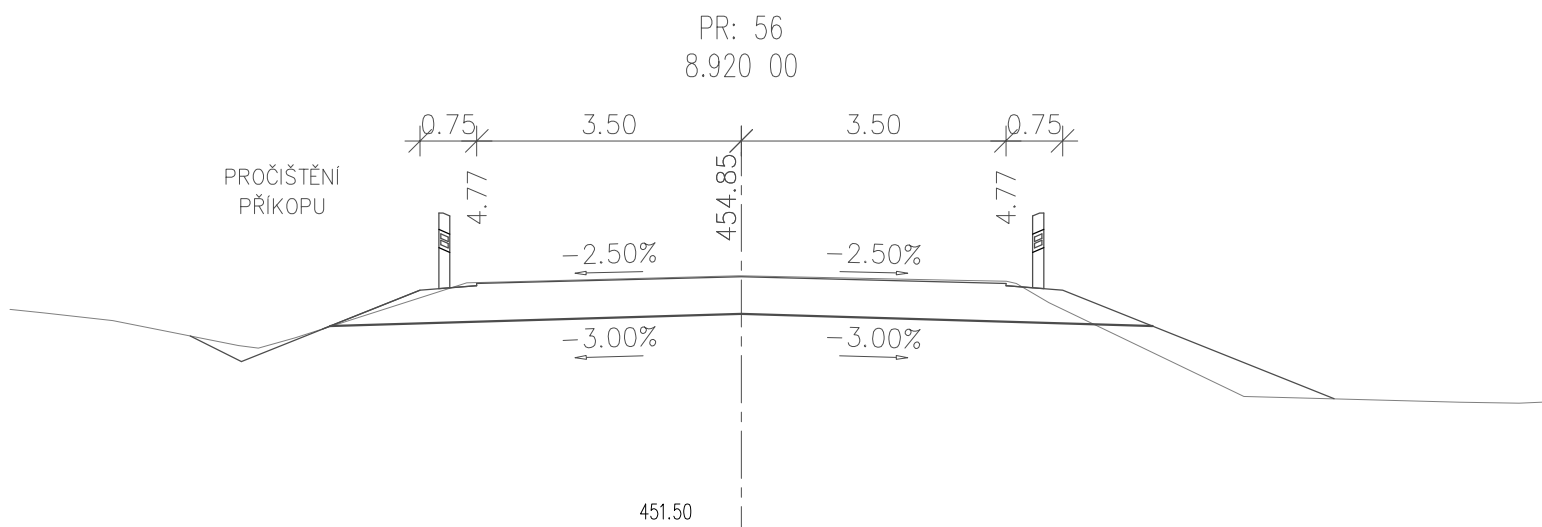
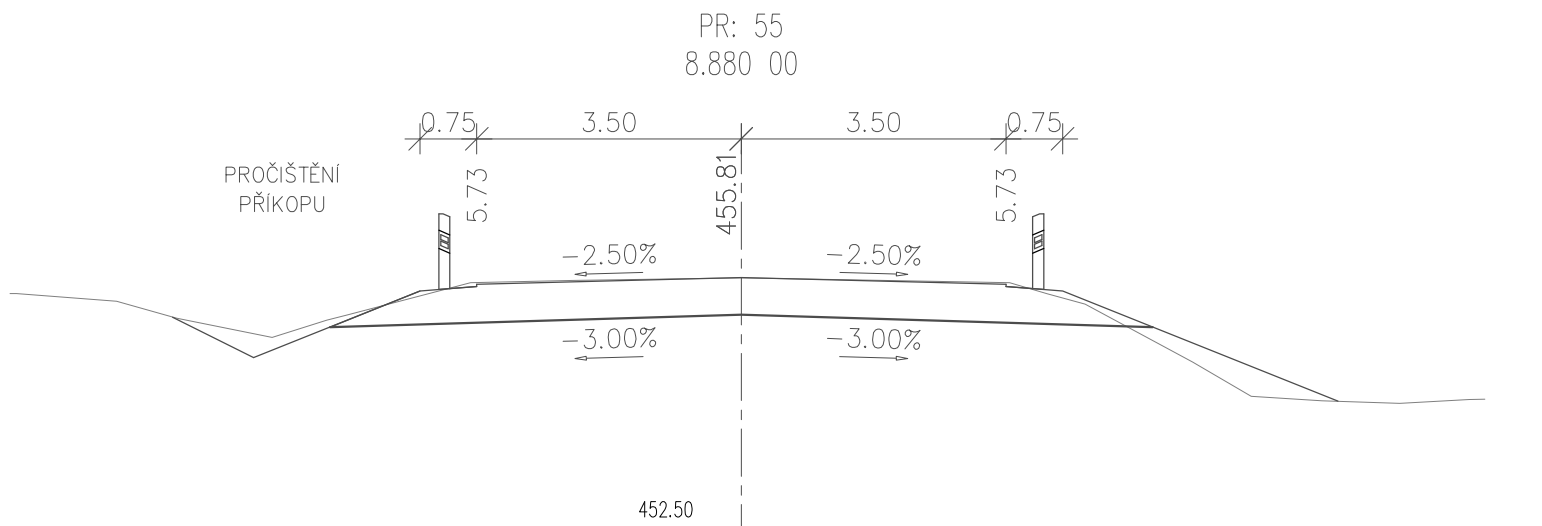


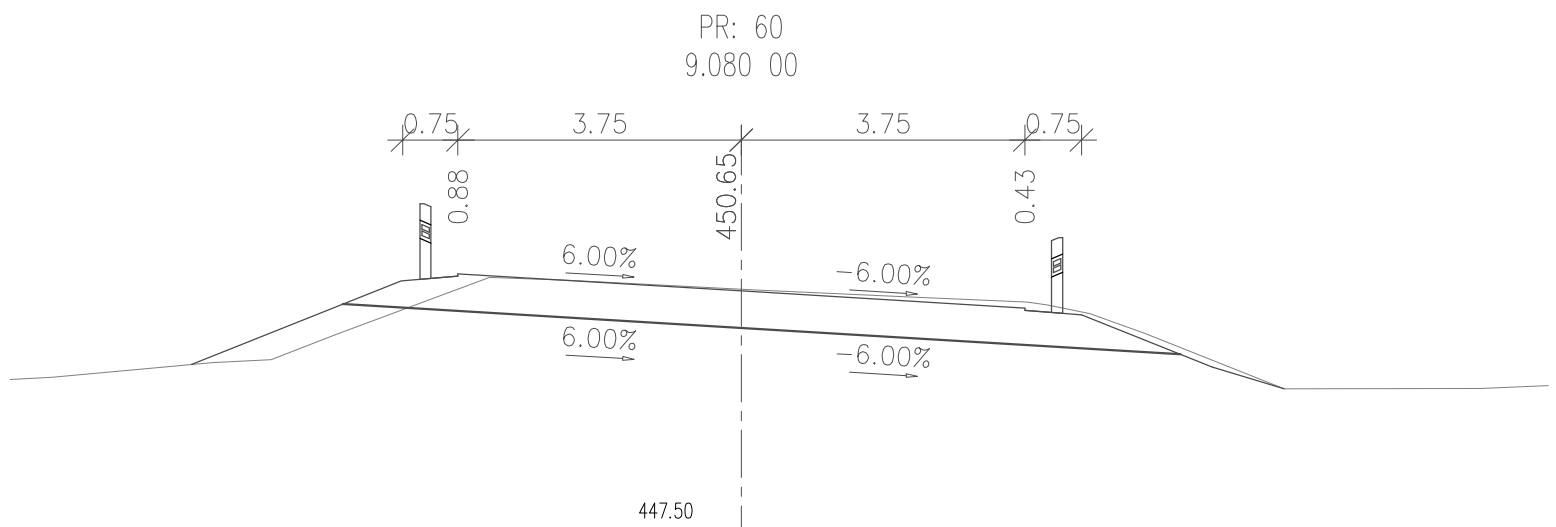
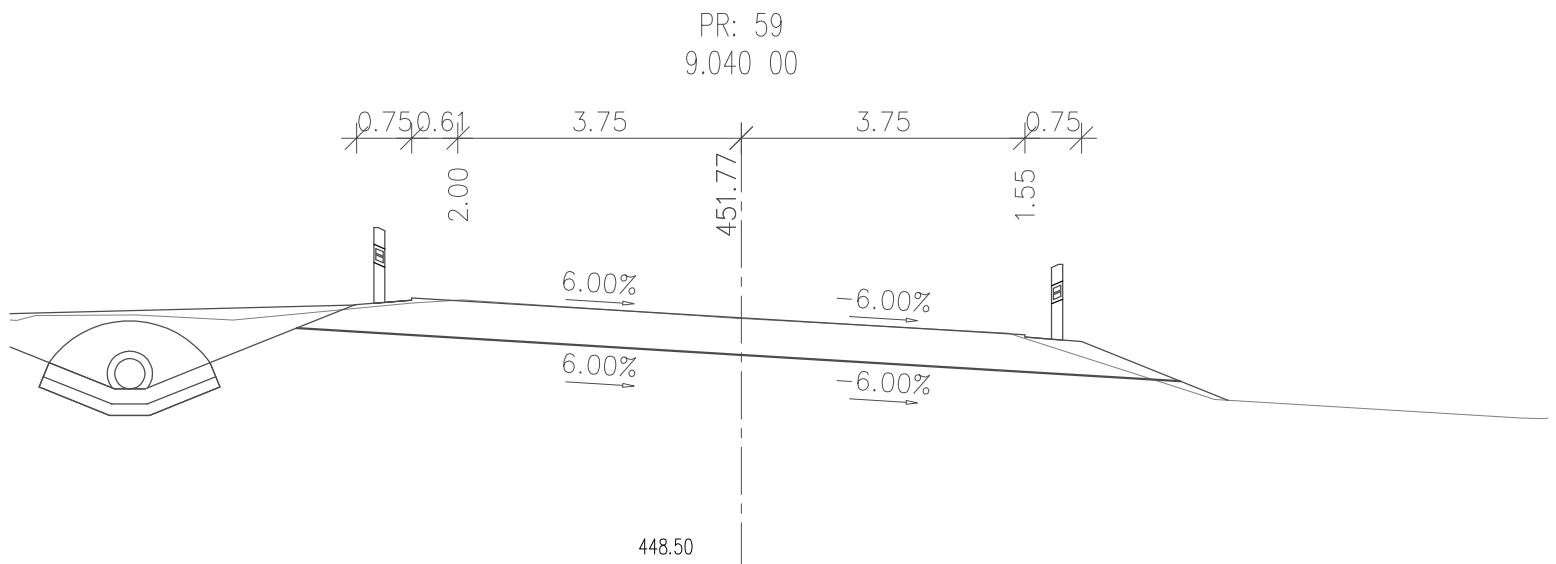
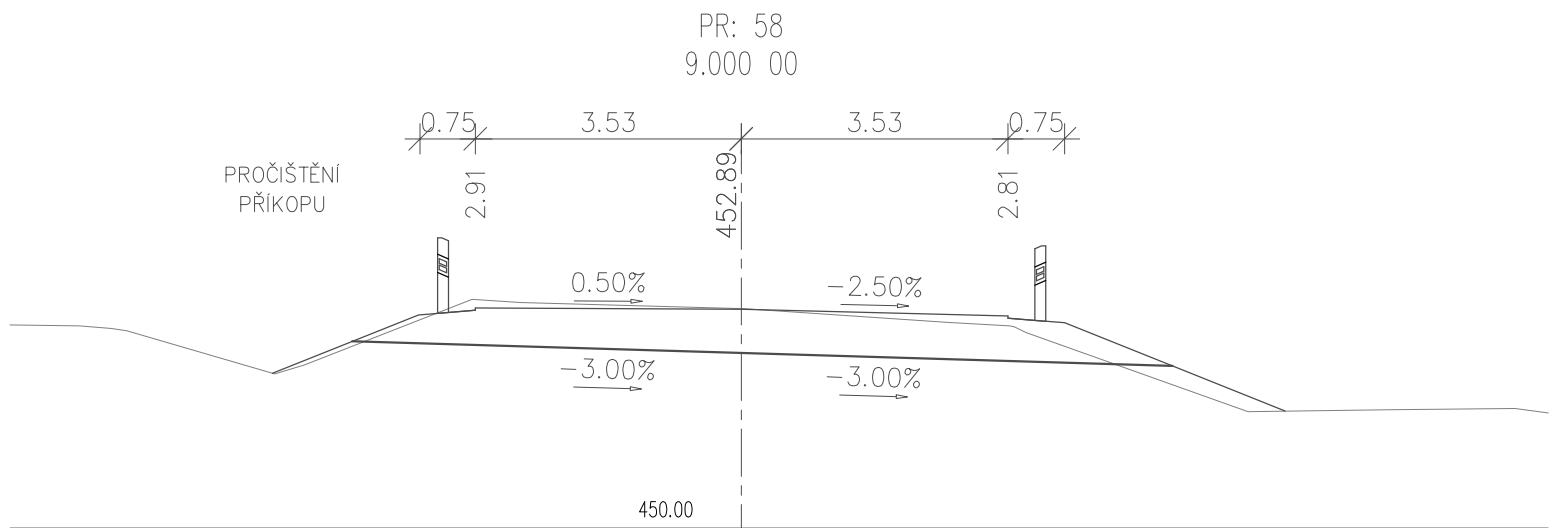
PROČIŠTĚNÍ PŘÍKOPU



ZELEŇ



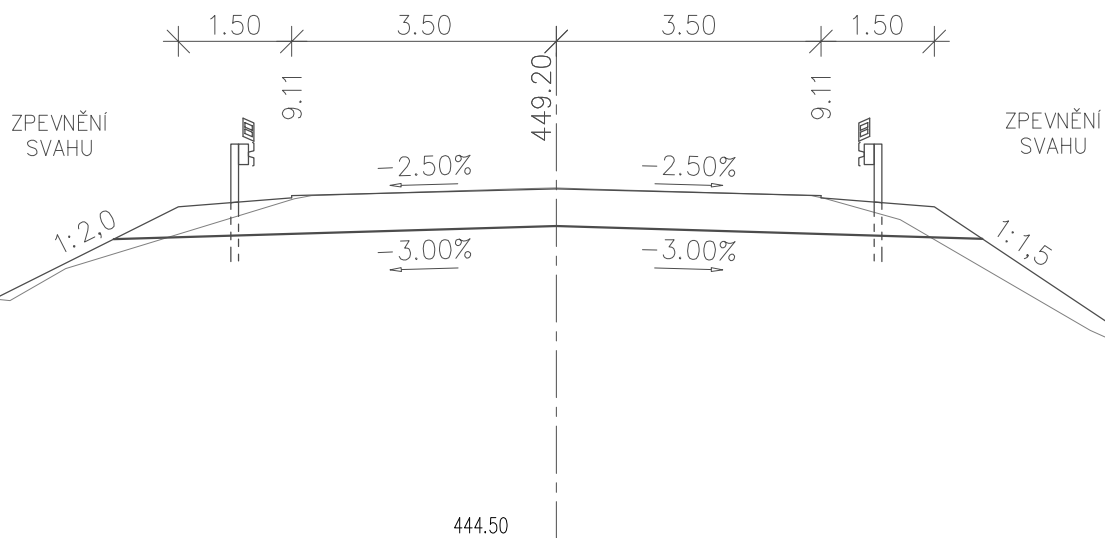




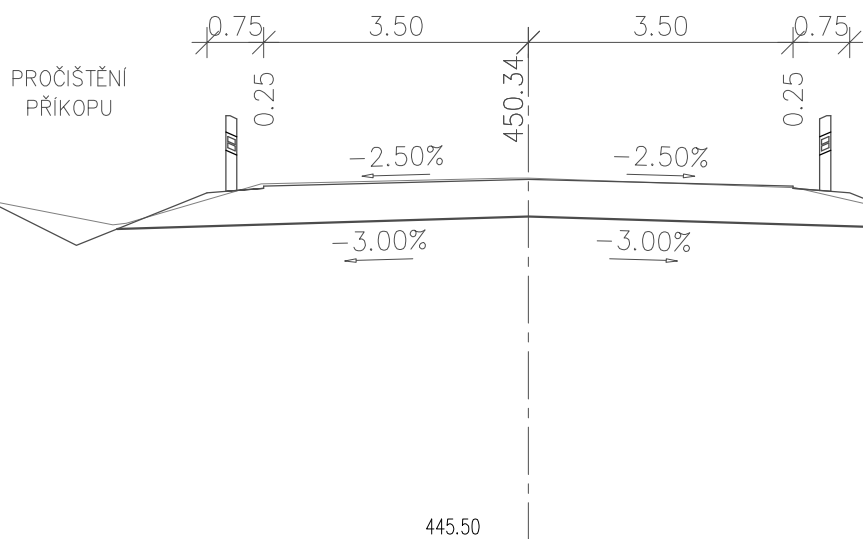
Technical drawing of a road cross-section. The road width is 12m, consisting of two 3.5m lanes and two 1.5m shoulders. The centerline elevation is 449.07. The base elevation is 444.50. The road surface has a -3.00% slope, and the drainage ditches have a -2.50% slope. The side slopes are 1:1.5. The drawing is labeled "ZPEVNĚNÍ SVAHU" (Slope Reinforcement) on both sides.

Diagram illustrating the cross-section of a road with a central crest and side slopes. The diagram shows a central vertical curve with a crest elevation of 448.83 and a base elevation of 444.00. The road width is 8.74m, and the side slopes are 1:1.5. The horizontal distances from the centerline to the edges are 1.50m, 3.50m, 3.50m, and 1.50m. The vertical curve has a length of 44.00m. The side slopes are labeled "ZPEVNĚNÍ SVAHU" (Slope Reinforcement). The vertical curve is labeled "44.00" at the bottom center.

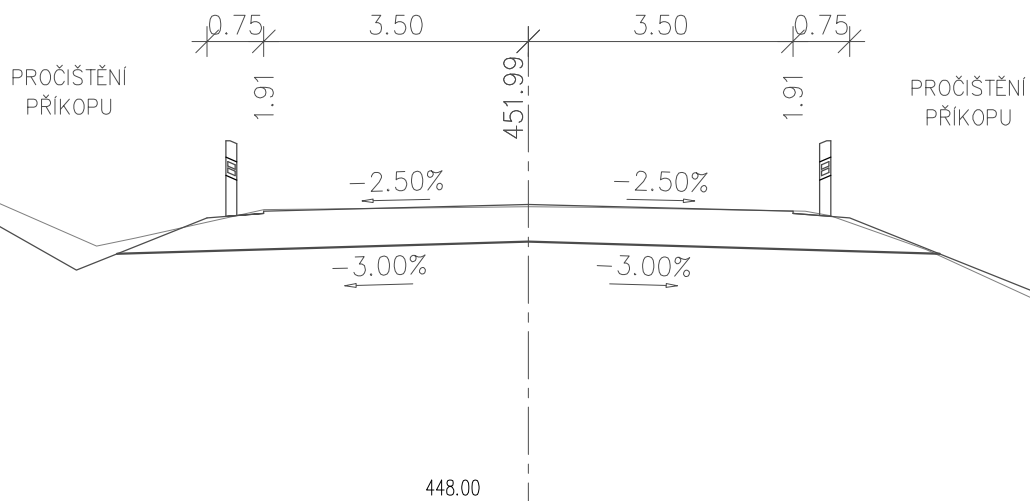
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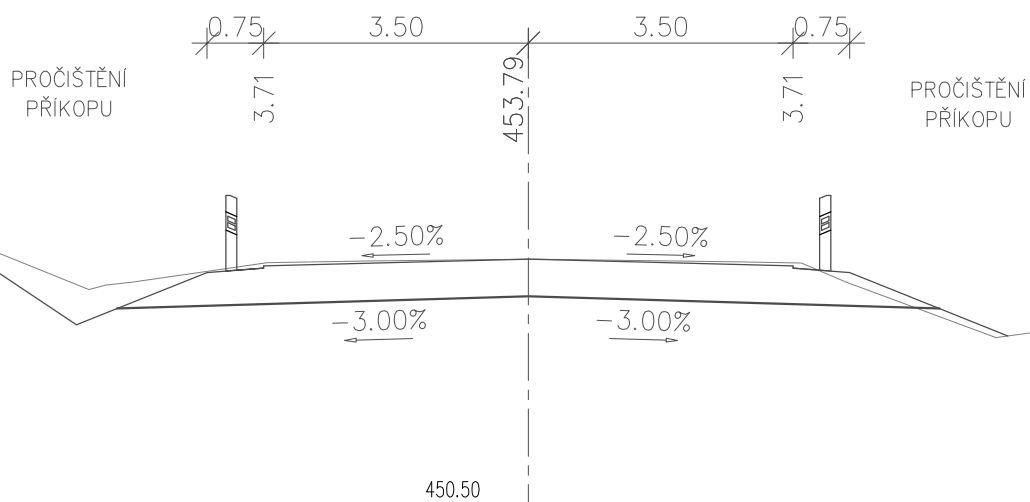
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9.280 00



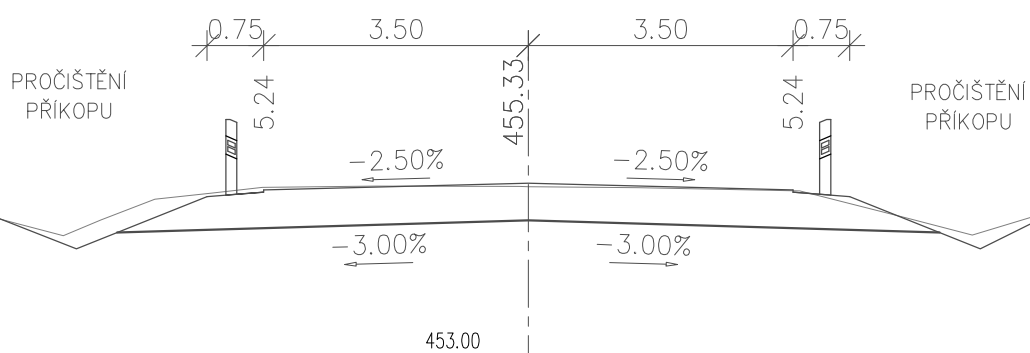
PR: 66
9.320 00



PR: 67
9.360 00



PR: 68
9.400 00



PR: 69
9.440 00

